



Wisconsin Department of Natural Resources

List of Wisconsin Certified Laboratories

Bureau of Science Services

Laboratory Certification and Registration Program



Wisconsin Department of Natural Resources

List of Certified Laboratories

This list is generally printed twice annually. To obtain a more recent list, please call (608) 267-7633 or send e-mail to DNRLabCert@Wisconsin.gov. Certification or registration by the State of Wisconsin under Ch. NR 149, Wis. Adm. Code is not an endorsement or guarantee of the validity of the data generated by a laboratory.

Accutest Laboratories of New England

ID: 399080220

495 Technology Ctr West Bldg 1
Marlborough MA 01752-
Phone: (508) 481-6200

Contact: Robert Treggiari
robertt@accutest.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Titration]
- Chloride [Titration]
- Chlorine, Total Residual (TRC) [Titration]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Settleable [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]

Accutest Laboratories of New England

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Contact: Robert Treggiari
robertt@accutest.com

TYPE: Commercial Environmental Lab

- Silica [Colorimetry]
- Specific Conductance [ISE]
- Sulfate [Colorimetry]
- Sulfide [Colorimetry]
- Sulfide [ISE]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- Sulfite [Titration]
- Surfactants [Colorimetry]
- Turbidity [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [Colorimetry]
- Iron [ICP]
- Lead [ICP]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]

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Contact: Robert Treggiari
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TYPE: Commercial Environmental Lab

- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]

*** Explosives Residue ***

- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]
- 4-Amino-2,6-dinitrotoluene [HPLC]
- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- RDX [HPLC]

*** Aldehydes and Ketones ***

- Acetaldehyde [HPLC]
- Formaldehyde [HPLC]

*** Pesticides, Acid (Herbicides) ***

- 2,4,5-T [GC]
- 2,4-D [GC]

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Phone: (508) 481-6200

Contact: Robert Treggiari
robertt@accutest.com

TYPE: Commercial Environmental Lab

- Dalapon [GC]
- Dicamba [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Organophosphorus ***
- Disulfoton [GC/MS]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- 1,2-Dichlorobenzene [GC]
- 1,3-Dichlorobenzene [GC]
- 1,4-Dichlorobenzene [GC]
- Benzene [GC]
- Chlorobenzene [GC]
- Ethylbenzene [GC]
- Methyl tert-Butyl Ether (MtBE) [GC]
- Naphthalene [GC]
- Toluene [GC]
- Xylenes, Total [GC]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - EPA 353.2
- Nitrate + Nitrite - EPA 353.2
- Nitrite - EPA 353.2

*** SDWA - Primary Metals ***

- Barium - EPA 200.7
- Beryllium - EPA 200.7
- Cadmium - EPA 200.7
- Chromium - EPA 200.7

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Phone: (508) 481-6200

Contact: Robert Treggiari
robertt@accutest.com

TYPE: Commercial Environmental Lab

- Copper - EPA 200.7
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- *** SDWA - Secondary Non-metals ***
- Alkalinity - SM 2320B
- Chloride - SM 4500-Cl- D
- Chlorine, Free - SM 4500-Cl F
- Chlorine, Total - SM 4500-Cl F
- Conductivity - SM 2510 B
- Orthophosphate - SM 4500-P E
- pH - EPA 150.1
- pH - SM 4500-H+ B
- Sulfate - SM 4500-SO42- C, D
- TDS (Total Dissolved Solids) - SM 2540C
- Turbidity - EPA 180.1
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.7
- Calcium - EPA 200.7
- Iron - EPA 200.7
- Magnesium - EPA 200.7
- Manganese - EPA 200.7
- Silica - SM 4500-SiO2 C
- Silver - EPA 200.7
- Sodium - EPA 200.7
- Zinc - EPA 200.7
- *** SDWA - SOC, Miscellaneous ***
- Ethylene Dibromide (EDB) - EPA 504.1
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2
- ## VOCs, UNREGULATED (group) - EPA 524.2

Matrix: Solid

Accutest Laboratories of New England

ID: 399080220

495 Technology Ctr West Bldg 1
Marlborough MA 01752-
Phone: (508) 481-6200

Contact: Robert Treggiari
robertt@accutest.com

TYPE: Commercial Environmental Lab

*** General Chemistry ***

- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Organic Carbon, Total (TOC) [Comb-Ox]
- pH [ISE]
- Phenolics, Total [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]

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Contact: Robert Treggiari
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TYPE: Commercial Environmental Lab

- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [HPLC]

*** Explosives Residue ***

- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]
- 4-Amino-2,6-dinitrotoluene [HPLC]
- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- RDX [HPLC]

*** Aldehydes and Ketones ***

- Acetaldehyde [HPLC]
- Formaldehyde [HPLC]

*** Pesticides, Acid (Herbicides) ***

- 2,4,5-T [GC]
- 2,4-D [GC]
- Dalapon [GC]
- Dicamba [GC]
- Silvex (2,4,5-TP) [GC]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

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Contact: Robert Treggiari
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TYPE: Commercial Environmental Lab

*** Pesticides, Organophosphorus ***

- Disulfoton [GC/MS]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC/MS]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]
- Methyl tert-Butyl Ether (MtBE) [GC]
- Naphthalene [GC]
- Toluene [GC]
- Xylenes, Total [GC]

*** Waste Characterization Extractions ***

- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

*** Waste Characterization Assays ***

- Ignitability, Setflash Closed Cup [Waste Assays]
- Paint Filters Liquids Test [Waste Assays]

Advanced Waste Services, Inc.

ID: 241763720

3801 L West McKinley Avenue
Milwaukee WI 53208-
Phone: (414) 475-3100

Contact: William Fowler
bfowler@advancedwasteservices.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]

AgSource Cooperative Services

ID: 737109450

1001 Frontage Road
Stratford WI 54484-
Phone: (715) 687-4165

Contact: Luci Hardrath
lhardrath@agsource.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Chloride [Titration]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [FLAA]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Sulfate [Colorimetry]
- Sulfate [IC]

*** Metals ***

- Antimony [FLAA]
- Antimony [GFAA]
- Arsenic [GFAA]

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ID: 737109450

1001 Frontage Road
Stratford WI 54484-
Phone: (715) 687-4165

Contact: Luci Hardrath
lhardrath@agsource.com

TYPE: Commercial Environmental Lab

- Barium [GFAA]
- Beryllium [GFAA]
- Cadmium [FLAA]
- Calcium [FLAA]
- Chromium (Total) [FLAA]
- Chromium (Total) [GFAA]
- Cobalt [FLAA]
- Copper [FLAA]
- Copper [GFAA]
- Iron [FLAA]
- Lead [FLAA]
- Lead [GFAA]
- Magnesium [FLAA]
- Manganese [FLAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Potassium [FLAA]
- Selenium [GFAA]
- Sodium [FLAA]
- Thallium [GFAA]
- Zinc [FLAA]

Matrix: **Drinking Water**

*** SDWA - Primary Non-metals ***

- Fluoride - EPA 300.0
- Fluoride - SM 4500F- C
- Nitrate - EPA 300.0
- Nitrate - SM 4500-NO3- D
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0
- Nitrite - SM 4500-NO2- B

*** SDWA - Primary Metals ***

- Antimony - SM 3113B
- Arsenic - SM 3113B
- Barium - SM 3113B

AgSource Cooperative Services

ID: 737109450

1001 Frontage Road
Stratford WI 54484-
Phone: (715) 687-4165

Contact: Luci Hardrath
lhardrath@agsource.com

TYPE: Commercial Environmental Lab

- Chromium - SM 3113B
- Copper - SM 3113B
- Lead - SM 3113B
- Selenium - SM 3113B
- *** SDWA - Secondary Non-metals ***
- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Chloride - SM 4500-Cl- B
- Sulfate - EPA 300.0
- Sulfate - SM 4500-SO42- E
- *** SDWA - Secondary Metals ***
- Calcium - SM 3111B
- Iron - SM 3111B
- Magnesium - SM 3111 B
- Sodium - SM 3111B

Matrix: **Solid**

*** General Chemistry ***

- Ammonia as N [ISE]
- Chloride [IC]
- Chloride [Titration]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]

*** Metals ***

- Antimony [FLAA]
- Antimony [GFAA]
- Arsenic [GFAA]
- Barium [GFAA]

AgSource Cooperative Services

ID: 737109450

1001 Frontage Road
Stratford WI 54484-
Phone: (715) 687-4165

Contact: Luci Hardrath
lhardrath@agsource.com

TYPE: Commercial Environmental Lab

- Beryllium [GFAA]
- Cadmium [FLAA]
- Calcium [FLAA]
- Chromium (Total) [FLAA]
- Cobalt [FLAA]
- Copper [FLAA]
- Iron [FLAA]
- Lead [FLAA]
- Lead [GFAA]
- Magnesium [FLAA]
- Manganese [FLAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Potassium [FLAA]
- Selenium [GFAA]
- Sodium [FLAA]
- Thallium [GFAA]
- Zinc [FLAA]

ALS Environmental - Holland

ID: 399084510

3352 128th Avenue
Holland MI 49424-
Phone: (616) 399-6070

Contact: Dan Delinger
dan.delinger@alsglobal.com

TYPE: Commercial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Acidity as CaCO3 [Titration]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]

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ALS Environmental - Holland

ID: 399084510

3352 128th Avenue

Holland MI 49424-

Phone: (616) 399-6070

Contact: Dan Delinger
dan.delinger@alsglobal.com

TYPE: Commercial Environmental Lab

- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Chlorine, Total Residual (TRC) [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Specific Conductance [ISE]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP-MS]
- Antimony [ICP-MS]
- Arsenic [ICP-MS]
- Barium [ICP-MS]
- Beryllium [ICP-MS]
- Boron [ICP-MS]
- Cadmium [ICP-MS]
- Calcium [ICP-MS]

ALS Environmental - Holland

ID: 399084510

3352 128th Avenue

Holland MI 49424-

Phone: (616) 399-6070

Contact: Dan Delinger
dan.delinger@alsglobal.com

TYPE: Commercial Environmental Lab

- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP-MS]
- Copper [ICP-MS]
- Iron [ICP-MS]
- Lead [ICP-MS]
- Magnesium [ICP-MS]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP-MS]
- Nickel [ICP-MS]
- Potassium [ICP-MS]
- Selenium [ICP-MS]
- Silver [ICP-MS]
- Sodium [ICP-MS]
- Strontium [ICP-MS]
- Thallium [ICP-MS]
- Tin [ICP-MS]
- Titanium [ICP-MS]
- Vanadium [ICP-MS]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

ALS Environmental - Holland

ID: 399084510

3352 128th Avenue

Holland MI 49424-

Phone: (616) 399-6070

Contact: Dan Delinger
dan.delinger@alsglobal.com

TYPE: Commercial Environmental Lab

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Bromide [IC]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Specific Conductance [ISE]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP-MS]
- Antimony [ICP-MS]
- Arsenic [ICP-MS]
- Barium [ICP-MS]
- Beryllium [ICP-MS]
- Boron [ICP-MS]
- Cadmium [ICP-MS]
- Calcium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP-MS]

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ID: 399084510

3352 128th Avenue
Holland MI 49424-
Phone: (616) 399-6070

Contact: Dan Delinger
dan.delinger@alsglobal.com

TYPE: Commercial Environmental Lab

- Cobalt [ICP-MS]
- Copper [ICP-MS]
- Iron [ICP-MS]
- Lead [ICP-MS]
- Magnesium [ICP-MS]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP-MS]
- Nickel [ICP-MS]
- Potassium [ICP-MS]
- Selenium [ICP-MS]
- Silver [ICP-MS]
- Sodium [ICP-MS]
- Strontium [ICP-MS]
- Thallium [ICP-MS]
- Tin [ICP-MS]
- Titanium [ICP-MS]
- Vanadium [ICP-MS]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

*** Waste Characterization Extractions ***

ALS Environmental - Holland

ID: 399084510

3352 128th Avenue
Holland MI 49424-
Phone: (616) 399-6070

Contact: Dan Delinger
dan.delinger@alsglobal.com

TYPE: Commercial Environmental Lab

- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Paint Filters Liquids Test [Waste Assays]

ALS Environmental - Kelso

ID: 998386840

1317 South 13th Avenue
Kelso WA 98626-
Phone: (360) 577-7222

Contact: Lee Wolf
Lee.Wolf@alsglobal.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Adsorbable Organic Halides (AOX) [Comb-Ox]
- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Kjeldahl Nitrogen, Total [ISE]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]

ALS Environmental - Kelso

ID: 998386840

1317 South 13th Avenue
Kelso WA 98626-
Phone: (360) 577-7222

Contact: Lee Wolf
Lee.Wolf@alsglobal.com

TYPE: Commercial Environmental Lab

- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [GFAA]
- Arsenic [Hyd-CVAA]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]

Wisconsin Department of Natural Resources

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ID: 998386840

1317 South 13th Avenue
Kelso WA 98626-

Phone: (360) 577-7222

Contact: Lee Wolf
Lee.Wolf@alsglobal.com

TYPE: Commercial Environmental Lab

- Lead [GFAA]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [Hyd-CVAA]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

ALS Environmental - Kelso

ID: 998386840

1317 South 13th Avenue
Kelso WA 98626-

Phone: (360) 577-7222

Contact: Lee Wolf
Lee.Wolf@alsglobal.com

TYPE: Commercial Environmental Lab

- ## PAH (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Organophosphorus ***
- Azinphos methyl (Guthion) [GC]
- Bolstar [GC]
- Chlorpyrifos [GC]
- Coumaphos [GC]
- Demeton-O [GC]
- Demeton-S [GC]
- Diazinon [GC]
- Diazinon [GC/MS]
- Dichlorvos (DDVP) [GC]
- Dimethoate [GC]
- Disulfoton [GC]
- Disulfoton [GC/MS]
- EPN [GC]
- Ethoprop [GC]
- Fensulfothion [GC]
- Fenthion [GC]
- Malathion [GC]
- Malathion [GC/MS]
- Merphos [GC]
- Mevinphos [GC]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC/MS]

ALS Environmental - Kelso

ID: 998386840

1317 South 13th Avenue
Kelso WA 98626-

Phone: (360) 577-7222

Contact: Lee Wolf
Lee.Wolf@alsglobal.com

TYPE: Commercial Environmental Lab

- Tetrachlorvinphos (Stirofos) [GC]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC/MS]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** PCB Congeners ***
- ## PCB CONGENERS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]
- m-Xylene [GC]
- o-Xylene [GC]
- p-Xylene [GC]
- Toluene [GC]

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [ISE]
- Nitrate [Colorimetry]
- Nitrite [Colorimetry]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]

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 ID: 998386840
 1317 South 13th Avenue
 Kelso WA 98626-
 Phone: (360) 577-7222
 Contact: Lee Wolf
 Lee.Wolf@alsglobal.com
 TYPE: Commercial Environmental Lab

- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [GFAA]
- Arsenic [Hyd-CVAA]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]

ALS Environmental - Kelso
 ID: 998386840
 1317 South 13th Avenue
 Kelso WA 98626-
 Phone: (360) 577-7222
 Contact: Lee Wolf
 Lee.Wolf@alsglobal.com
 TYPE: Commercial Environmental Lab

- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [Hyd-CVAA]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- 4,4'-DDD [GC]
- 4,4'-DDE [GC]
- 4,4'-DDT [GC]

ALS Environmental - Kelso
 ID: 998386840
 1317 South 13th Avenue
 Kelso WA 98626-
 Phone: (360) 577-7222
 Contact: Lee Wolf
 Lee.Wolf@alsglobal.com
 TYPE: Commercial Environmental Lab

- Aldrin [GC]
- alpha-BHC [GC]
- beta-BHC (β-BHC) [GC]
- Chlordane (Technical) [GC]
- delta-BHC [GC]
- Dieldrin [GC]
- Endosulfan I [GC]
- Endosulfan II [GC]
- Endosulfan Sulfate [GC]
- Endrin [GC]
- Endrin Aldehyde [GC]
- gamma-BHC (Lindane) [GC]
- Heptachlor [GC]
- Heptachlor Epoxide [GC]
- Isodrin [GC]
- Methoxychlor [GC]
- Mirex [GC]
- Toxaphene [GC]
- *** Pesticides, Organophosphorus ***
- Azinphos methyl (Guthion) [GC]
- Bolstar [GC]
- Chlorpyrifos [GC]
- Coumaphos [GC]
- Demeton-O [GC]
- Demeton-S [GC]
- Diazinon [GC]
- Diazinon [GC/MS]
- Dichlorvos (DDVP) [GC]
- Dimethoate [GC]
- Disulfoton [GC]
- Disulfoton [GC/MS]
- EPN [GC]
- Ethoprop [GC]

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ID: 998386840

1317 South 13th Avenue
Kelso WA 98626-
Phone: (360) 577-7222

Contact: Lee Wolf
Lee.Wolf@alsglobal.com

TYPE: Commercial Environmental Lab

- Fensulfotion [GC]
- Fenthion [GC]
- Malathion [GC]
- Malathion [GC/MS]
- Merphos [GC]
- Mevinphos [GC]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC/MS]
- Tetrachlorvinphos (Stirofos) [GC]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC/MS]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** PCB Congeners ***

- ## PCB CONGENERS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]
- m-Xylene [GC]
- o-Xylene [GC]
- p-Xylene [GC]
- Toluene [GC]

*** Waste Characterization Extractions ***

- TCLP Extraction [Waste Extractions]

ALS Environmental - Kelso

ID: 998386840

1317 South 13th Avenue
Kelso WA 98626-
Phone: (360) 577-7222

Contact: Lee Wolf
Lee.Wolf@alsglobal.com

TYPE: Commercial Environmental Lab

*** Waste Characterization Assays ***

- Corrosivity Toward Steel [Waste Assays]
- Ignitability, Setaflash Closed Cup [Waste Assays]

Alternative Technologies Inc

ID: 998094350

12350 River Ridge Blvd
Burnsville MN 55337-
Phone: (952) 894-3455

Contact: John Buckland
buckland@mr.net

TYPE: Commercial Environmental Lab

Matrix: Solid

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

Ann Arbor Technical Services Inc (ATS)

ID: 998321720

290 South Wagner Road
Ann Arbor MI 48103-
Phone: (734) 995-0995

Contact: Sarah Stubblefield
h.Stubblefield@annarbortechnicalservices.

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]

Ann Arbor Technical Services Inc (ATS)

ID: 998321720

290 South Wagner Road
Ann Arbor MI 48103-
Phone: (734) 995-0995

Contact: Sarah Stubblefield
h.Stubblefield@annarbortechnicalservices.

TYPE: Commercial Environmental Lab

- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silicon [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- ## PESTICIDES, ORGANOCHLORINE (group) [GC/MS]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

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ID: 998321720
290 South Wagner Road
Ann Arbor MI 48103-
Phone: (734) 995-0995
Contact: Sarah Stubblefield
h.Stubblefield@annarbortechnicalservices.
TYPE: Commercial Environmental Lab

*** General Chemistry ***

- Phosphorus, Total [ICP]
- Residue, Total [Grav]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silicon [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

Ann Arbor Technical Services Inc (ATS)
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290 South Wagner Road
Ann Arbor MI 48103-
Phone: (734) 995-0995
Contact: Sarah Stubblefield
h.Stubblefield@annarbortechnicalservices.
TYPE: Commercial Environmental Lab

- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- ## PESTICIDES, ORGANOCHLORINE (group) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Ashippun Sanitary District
ID: 114003230
P.O. Box 362
Ashippun WI 53003-
Phone: (920) 474-7601
Contact: Doug Nilson
ashwwtp@wi.twcabc.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Ashland Wastewater Treatment Plant
ID: 802008130
2020 6th Street East
Ashland WI 54806-
Phone: (715) 682-7058
Contact: Keith Igo
Klgo@coawi.org
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Aura II, Inc
ID: 241779450
8035 W Calumet Rd
Milwaukee WI 53223-
Phone: (414) 365-2872
Contact: Marc Rhodes
marc_environment@sbcglobal.net
TYPE: Haz. Waste (TSD) Lab

Matrix: Aqueous

*** Metals ***

- Gold [FLAA]

Badger Laboratories & Eng Co Inc
ID: 445023150
501 W Bell Street
Neenah WI 54956-1392
Phone: (920) 729-1100
Contact: Jeffrey Wagner
jwagner@badgerlabs.com
TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Alkalinity [Colorimetry]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [Colorimetry]
- Hardness, Total as CaCO₃ [FLAA]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [IC]

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 ID: 445023150
 501 W Bell Street
 Neenah WI 54956-1392
 Phone: (920) 729-1100
 Contact: Jeffrey Wagner
 jwagner@badgerlabs.com
 TYPE: Commercial Environmental Lab

- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Silica [Colorimetry]
- Sulfate [Colorimetry]
- Sulfate [IC]
- Sulfide [Titration]
- Sulfite [Titration]
- Surfactants [Colorimetry]

*** Metals ***

- Aluminum [FLAA]
- Aluminum [GFAA]
- Antimony [FLAA]
- Antimony [GFAA]
- Arsenic [GFAA]
- Barium [FLAA]
- Beryllium [FLAA]
- Beryllium [GFAA]
- Boron [Colorimetry]
- Cadmium [FLAA]
- Cadmium [GFAA]
- Calcium [FLAA]
- Calcium [Titration]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [FLAA]
- Chromium (Total) [GFAA]

Badger Laboratories & Eng Co Inc
 ID: 445023150
 501 W Bell Street
 Neenah WI 54956-1392
 Phone: (920) 729-1100
 Contact: Jeffrey Wagner
 jwagner@badgerlabs.com
 TYPE: Commercial Environmental Lab

- Cobalt [FLAA]
- Cobalt [GFAA]
- Copper [FLAA]
- Copper [GFAA]
- Iron [FLAA]
- Lead [FLAA]
- Lead [GFAA]
- Magnesium [FLAA]
- Manganese [FLAA]
- Mercury [Hyd-CVAA]
- Molybdenum [FLAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Nickel [GFAA]
- Potassium [FLAA]
- Selenium [GFAA]
- Silver [FLAA]
- Silver [GFAA]
- Sodium [FLAA]
- Strontium [FLAA]
- Thallium [FLAA]
- Thallium [GFAA]
- Tin [FLAA]
- Tin [GFAA]
- Vanadium [FLAA]
- Vanadium [GFAA]
- Zinc [FLAA]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Cyanide - EPA 335.4
- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrite - EPA 300.0

*** SDWA - Primary Metals ***

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 ID: 445023150
 501 W Bell Street
 Neenah WI 54956-1392
 Phone: (920) 729-1100
 Contact: Jeffrey Wagner
 jwagner@badgerlabs.com
 TYPE: Commercial Environmental Lab

- Antimony - SM 3113B
- Arsenic - SM 3113B
- Barium - SM 3111D
- Cadmium - SM 3113B
- Chromium - SM 3113B
- Copper - SM 3111B
- Lead - SM 3113B
- Mercury - EPA 245.1
- Nickel - SM 3113B
- Selenium - SM 3113B
- *** SDWA - Secondary Non-metals ***
- Sulfate - EPA 300.0
- *** SDWA - Secondary Metals ***
- Sodium - SM 3111B

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [Colorimetry]
- Sulfate [IC]
- Sulfide [Titration]

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ID: 445023150
501 W Bell Street
Neenah WI 54956-1392
Phone: (920) 729-1100
Contact: Jeffrey Wagner
jwagner@badgerlabs.com
TYPE: Commercial Environmental Lab

*** Metals ***

- Aluminum [FLAA]
- Aluminum [GFAA]
- Antimony [FLAA]
- Antimony [GFAA]
- Arsenic [GFAA]
- Barium [FLAA]
- Beryllium [FLAA]
- Beryllium [GFAA]
- Boron [Colorimetry]
- Cadmium [FLAA]
- Cadmium [GFAA]
- Calcium [FLAA]
- Calcium [Titration]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [FLAA]
- Chromium (Total) [GFAA]
- Cobalt [FLAA]
- Cobalt [GFAA]
- Copper [FLAA]
- Copper [GFAA]
- Iron [FLAA]
- Lead [FLAA]
- Lead [GFAA]
- Magnesium [FLAA]
- Manganese [FLAA]
- Mercury [Hyd-CVAA]
- Molybdenum [FLAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Nickel [GFAA]
- Potassium [FLAA]
- Selenium [GFAA]

Badger Laboratories & Eng Co Inc
ID: 445023150
501 W Bell Street
Neenah WI 54956-1392
Phone: (920) 729-1100
Contact: Jeffrey Wagner
jwagner@badgerlabs.com
TYPE: Commercial Environmental Lab

- Silver [FLAA]
- Silver [GFAA]
- Sodium [FLAA]
- Strontium [FLAA]
- Thallium [FLAA]
- Thallium [GFAA]
- Tin [FLAA]
- Tin [GFAA]
- Vanadium [FLAA]
- Vanadium [GFAA]
- Zinc [FLAA]
- *** Waste Characterization Extractions ***
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

Badger Technical Services LLC/Badger A
ID: 157005530
Badger Army Ammunition Plant
Baraboo WI 53913-5000
Phone: (608) 643-3361
Contact: Michael Conry
mconry@specpro-inc.com
TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Badger Technical Services LLC/Badger A
ID: 157005530
Badger Army Ammunition Plant
Baraboo WI 53913-5000
Phone: (608) 643-3361
Contact: Michael Conry
mconry@specpro-inc.com
TYPE: Commercial Environmental Lab

- Residue, Total [Grav]
- Sulfate [IC]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Explosives Residue ***
- 2,3-Dinitrotoluene [GC/MS]
- 2,5-Dinitrotoluene [GC/MS]

Wisconsin Department of Natural Resources

List of Certified Laboratories

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Badger Technical Services LLC/Badger A
ID: 157005530
Badger Army Ammunition Plant
Baraboo WI 53913-5000
Phone: (608) 643-3361
Contact: Michael Conry
mconry@specpro-inc.com
TYPE: Commercial Environmental Lab

- 2-Methyl-3-nitroaniline [GC/MS]
 - 2-Methyl-5-nitroaniline [GC/MS]
 - 2-Methyl-6-nitroaniline [GC/MS]
 - 2-Nitrotoluene [GC/MS]
 - 3,4-Dinitrotoluene [GC/MS]
 - 3,5-Dinitrotoluene [GC/MS]
 - 3-Nitrotoluene [GC/MS]
 - 4-Methyl-2-nitroaniline [GC/MS]
 - 4-Methyl-3-nitroaniline [GC/MS]
 - 4-Nitrotoluene [GC/MS]
 - 5-Methyl-2-nitroaniline [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

- *** SDWA - Primary Non-metals ***
- Nitrate - EPA 300.0
 - Nitrate + Nitrite - EPA 300.0
 - Nitrite - EPA 300.0
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2
 - ## VOCs, UNREGULATED (group) - EPA 524.2

Baileys Harbor WWTP
ID: 415016910
2605 Summit Road
Baileys Harbor WI 54202-
Phone: (920) 839-2037
Contact: Don Prust
bhwwtp@dcwis.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

Baileys Harbor WWTP
ID: 415016910
2605 Summit Road
Baileys Harbor WI 54202-
Phone: (920) 839-2037
Contact: Don Prust
bhwwtp@dcwis.com
TYPE: Municipal Wastewater Lab

- *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Phosphorus, Total [Colorimetry]
 - Residue, Nonfilterable (TSS) [Grav]

Beaver Dam Wastewater Treatment Utility
ID: 114001250
108 Myrtle Road
Beaver Dam WI 53916-
Phone: (920) 887-4625
Contact: Don Quaford
powerweb.net; rminnema@cityofbeaverda
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

- *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Residue, Nonfilterable (TSS) [Grav]

Boscobel Wastewater Treatment Plant
ID: 122001660
1006 Wisconsin Avenue
Boscobel WI 53805-
Phone: (608) 375-4150
Contact: Scott Stimart
boscwwtp@centurytel.net
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

- *** General Chemistry ***
- Residue, Nonfilterable (TSS) [Grav]

BPM, Inc.
ID: 438039250
200 W Front Street
Peshtigo WI 54157-
Phone: (715) 582-4551
Contact: Gary Motkowski
GLM@bpmppaper.com
TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

BPM, Inc.
ID: 438039250
200 W Front Street
Peshtigo WI 54157-
Phone: (715) 582-4551
Contact: Gary Motkowski
GLM@bpmppaper.com
TYPE: Industrial Environmental Lab

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Brandon Utilities
ID: 420004310
402 S. Commercial St.
Brandon WI 53919-
Phone: (262) 346-5492
Contact: Jim Ramsey
brandonfirefighter@hotmail.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

- *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Residue, Nonfilterable (TSS) [Grav]

Braun Intertec Corporation
ID: 999462640
11001 Hampshire Avenue S
Minneapolis MN 55438-
Phone: (952) 995-2674
Contact: Craig Foxhoven
cfoxhoven@braunintertec.com
TYPE: Commercial Environmental Lab

Matrix: Aqueous

- *** General Chemistry ***
- Acidity as CaCO₃ [Titration]
 - Alkalinity [Titration]
 - Ammonia as N [Colorimetry]
 - Chloride [Colorimetry]
 - Chloride [IC]
 - Chlorophyll [Colorimetry]
 - Hardness, Total as CaCO₃ [ICP]
 - Kjeldahl Nitrogen, Total [Colorimetry]
 - Nitrate [Colorimetry]
 - Nitrate [IC]

Wisconsin Department of Natural Resources

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Braun Intertec Corporation
 ID: 999462640
 11001 Hampshire Avenue S
 Minneapolis MN 55438-
 Phone: (952) 995-2674
 Contact: Craig Foxhoven
 cfoxhoven@braunintertec.com
 TYPE: Commercial Environmental Lab

- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Silica [ICP]
- Sulfate [IC]
- Sulfide [Colorimetry]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]

Braun Intertec Corporation
 ID: 999462640
 11001 Hampshire Avenue S
 Minneapolis MN 55438-
 Phone: (952) 995-2674
 Contact: Craig Foxhoven
 cfoxhoven@braunintertec.com
 TYPE: Commercial Environmental Lab

- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

Braun Intertec Corporation
 ID: 999462640
 11001 Hampshire Avenue S
 Minneapolis MN 55438-
 Phone: (952) 995-2674
 Contact: Craig Foxhoven
 cfoxhoven@braunintertec.com
 TYPE: Commercial Environmental Lab

- ## PAH (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

- *** SDWA - Primary Non-metals ***
- Nitrite - EPA 353.2
- *** SDWA - Primary Metals ***
- Arsenic - EPA 200.8
- Barium - EPA 200.8
- Cadmium - EPA 200.8
- Chromium - EPA 200.8
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 245.1
- Selenium - EPA 200.8

Matrix: Solid

- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Chloride [Colorimetry]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrite [Colorimetry]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Sulfide [Colorimetry]
- *** Metals ***

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Braun Intertec Corporation
 ID: 999462640
 11001 Hampshire Avenue S
 Minneapolis MN 55438-
 Phone: (952) 995-2674
 Contact: Craig Foxhoven
 cfoxhoven@braunintertec.com
 TYPE: Commercial Environmental Lab

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]

Braun Intertec Corporation
 ID: 999462640
 11001 Hampshire Avenue S
 Minneapolis MN 55438-
 Phone: (952) 995-2674
 Contact: Craig Foxhoven
 cfoxhoven@braunintertec.com
 TYPE: Commercial Environmental Lab

- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- EPTOX Extraction [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

Braun Intertec Corporation
 ID: 999462640
 11001 Hampshire Avenue S
 Minneapolis MN 55438-
 Phone: (952) 995-2674
 Contact: Craig Foxhoven
 cfoxhoven@braunintertec.com
 TYPE: Commercial Environmental Lab

- *** Waste Characterization Assays ***
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

Brillion Wastewater Treatment Plant
 ID: 408004190
 130 CALUMET ST
 Brillion WI 54110-
 Phone: (920) 756-2850
 Contact: Geoffrey Weinreis
 utility@ci.brillion.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Bristol Wastewater Treatment Plant
 ID: 230002630
 P.O. Box 187
 Bristol WI 53104-
 Phone: (262) 857-9371
 Contact: Joe Panek
 bristolww@wi.rr.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Burlington Water Pollution Control
 ID: 252002630
 300 North Pine Street
 Burlington WI 53105-
 Phone: (262) 539-3646
 Contact: Diane Chesick
 lab@burlington-wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]

Cambridge/Oakland Joint Commission
 ID: 113001570
 P.O. Box 22
 Cambridge WI 53523-
 Phone: (608) 423-4306
 Contact: Steve Sainsbury
 cambridge-oaklandwwtf@netwurx.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Cardinal Environmental, Inc.
 ID: 460024950
 3303 Paine Ave
 Sheboygan WI 53081-
 Phone: (920) 459-2500
 Contact: Arthur Lautenbach
 alautenbach@cardinalenvironmental.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]

Cardinal Environmental, Inc.
 ID: 460024950
 3303 Paine Ave
 Sheboygan WI 53081-
 Phone: (920) 459-2500
 Contact: Arthur Lautenbach
 alautenbach@cardinalenvironmental.com
 TYPE: Commercial Environmental Lab

- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Titration]
- Cyanide, Total [Colorimetry]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [ISE]
- Nitrate [ISE]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Sulfate [Colorimetry]

*** Metals ***

- Cadmium [FLAA]
- Cadmium [GFAA]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [FLAA]
- Copper [FLAA]
- Iron [FLAA]
- Lead [FLAA]
- Lead [GFAA]
- Manganese [FLAA]
- Nickel [FLAA]
- Potassium [FLAA]
- Zinc [FLAA]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO₃-D

Cardinal Environmental, Inc.
 ID: 460024950
 3303 Paine Ave
 Sheboygan WI 53081-
 Phone: (920) 459-2500
 Contact: Arthur Lautenbach
 alautenbach@cardinalenvironmental.com
 TYPE: Commercial Environmental Lab

- Nitrite - SM 4500-NO₂-B

*** SDWA - Primary Metals ***

- Copper - SM 3111B
- Lead - SM 3113B

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [ISE]
- Chloride [Titration]
- Cyanide, Total [Colorimetry]
- Kjeldahl Nitrogen, Total [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]

*** Metals ***

- Potassium [FLAA]

City of Beloit Water Resources
 ID: 154001650
 555 Willowbrook Road
 Beloit WI 53511-
 Phone: (608) 364-2888
 Contact: Cheryl Simplot
 simplotc@ci.beloit.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO₃-D

City of Brookfield - Fox River Water PCC
 ID: 268002790
 21225 Enterprise Avenue
 Brookfield WI 53045-
 Phone: (262) 782-0199
 Contact: Rick Wenzel
 wenzelr@ci.brookfield.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]

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City of Brookfield - Fox River Water PCC

ID: 268002790

21225 Enterprise Avenue
Brookfield WI 53045-
Phone: (262) 782-0199

Contact: Rick Wenzel
wenzelr@ci.brookfield.wi.us

TYPE: Municipal Wastewater Lab

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

*** Metals ***

- Arsenic [GFAA]
- Cadmium [FLAA]
- Chromium (Total) [GFAA]
- Copper [FLAA]
- Lead [GFAA]
- Mercury [Hyd-CVAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Selenium [GFAA]
- Silver [FLAA]
- Zinc [FLAA]

Matrix: Solid

*** General Chemistry ***

- Residue, Total [Grav]

*** Metals ***

- Arsenic [GFAA]
- Cadmium [FLAA]
- Copper [FLAA]
- Lead [GFAA]
- Mercury [Hyd-CVAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Potassium [FLAA]
- Selenium [GFAA]
- Zinc [FLAA]

City of Menomonie

ID: 617006720

800 Wilson Ave.
Menomonie WI 54751-
Phone: (715) 232-2175

Contact: Dave Lieffort
dlieffort@menomonie-wi.gov

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chloride [Titration]
- Hardness, Total as CaCO₃ [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Sulfate [Colorimetry]

Clean Water Testing LLC

ID: 445126660

1990 Prospect Court
Appleton WI 54914-
Phone: (920) 733-7590

Contact: Rhonda Chier-Verhagen
rchier@water-right.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Chloride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Nitrate + Nitrite [Colorimetry]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP]
- Antimony [GFAA]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]

Clean Water Testing LLC

ID: 445126660

1990 Prospect Court
Appleton WI 54914-
Phone: (920) 733-7590

Contact: Rhonda Chier-Verhagen
rchier@water-right.com

TYPE: Commercial Environmental Lab

- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Fluoride - EPA 300.0
- Nitrate - SM 4500-NO₃- F
- Nitrate + Nitrite - SM 4500-NO₃- F
- Nitrite - SM 4500-NO₂- B

*** SDWA - Primary Metals ***

- Antimony - SM 3113B
- Arsenic - SM 3113B
- Barium - EPA 200.7
- Beryllium - EPA 200.7

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Clean Water Testing LLC
ID: 445126660

1990 Prospect Court
Appleton WI 54914-
Phone: (920) 733-7590

Contact: Rhonda Chier-Verhagen
rchier@water-right.com

TYPE: Commercial Environmental Lab

- Cadmium - EPA 200.7
- Chromium - EPA 200.7
- Copper - EPA 200.7
- Lead - SM 3113B
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Selenium - SM 3113B
- Thallium - EPA 200.9

*** SDWA - Secondary Non-metals ***

- Sulfate - EPA 300.0

*** SDWA - Secondary Metals ***

- Sodium - EPA 200.7

Matrix: Solid

*** Metals ***

- Arsenic [ICP]
- Barium [ICP]
- Cadmium [ICP]
- Chromium (Total) [ICP]
- Lead [ICP]
- Mercury [Hyd-CVAA]
- Selenium [ICP]
- Silver [ICP]

Clintonville Wastewater Treatment Plant
ID: 469004800

350 E. 15th Street
Clintonville WI 54929-
Phone: (715) 823-7675

Contact: Okho Bohm-Hagedorn
obohm@clintonvillewi.org

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Commercial Testing Laboratory Inc.
ID: 617013980

PO Box 526
Colfax WI 54730-
Phone: (715) 962-3121

Contact: Pamela Gane
pamg@ctlcolfax.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Ammonia as N [Colorimetry]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Specific Conductance [ISE]
- Sulfate [Colorimetry]

*** Metals ***

- Aluminum [ICP]

Commercial Testing Laboratory Inc.
ID: 617013980

PO Box 526
Colfax WI 54730-
Phone: (715) 962-3121

Contact: Pamela Gane
pamg@ctlcolfax.com

TYPE: Commercial Environmental Lab

- Antimony [GFAA]
- Arsenic [GFAA]
- Barium [ICP]
- Beryllium [ICP]
- Cadmium [GFAA]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [GFAA]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [GFAA]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Silver [GFAA]
- Silver [ICP]
- Sodium [ICP]
- Thallium [GFAA]
- Vanadium [ICP]
- Zinc [ICP]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Cyanide - SM 4500-CN- C,E
- Fluoride - SM 4500F- C
- Nitrate - EPA 353.2

Wisconsin Department of Natural Resources

List of Certified Laboratories

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Commercial Testing Laboratory Inc.

ID: 617013980

PO Box 526

Colfax WI 54730-

Phone: (715) 962-3121

Contact: Pamela Gane
pamg@ctcolfax.com

TYPE: Commercial Environmental Lab

- Nitrate + Nitrite - EPA 353.2
- Nitrite - EPA 353.2
- *** SDWA - Primary Metals ***
- Antimony - EPA 200.9
- Arsenic - EPA 200.9
- Barium - EPA 200.7
- Beryllium - EPA 200.7
- Cadmium - EPA 200.9
- Chromium - EPA 200.7
- Copper - EPA 200.7
- Lead - EPA 200.9
- Mercury - EPA 245.2
- Nickel - EPA 200.7
- Selenium - EPA 200.9
- Thallium - EPA 200.9
- *** SDWA - Secondary Metals ***
- Sodium - EPA 200.7

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Titration]
- Kjeldahl Nitrogen, Total [Titration]
- Phosphorus, Total [ICP]
- Residue, Total [Grav]

*** Metals ***

- Arsenic [GFAA]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Copper [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]

Commercial Testing Laboratory Inc.

ID: 617013980

PO Box 526

Colfax WI 54730-

Phone: (715) 962-3121

Contact: Pamela Gane
pamg@ctcolfax.com

TYPE: Commercial Environmental Lab

- Potassium [ICP]
- Selenium [GFAA]
- Silver [ICP]
- Sodium [ICP]
- Zinc [ICP]

CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [ICP]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Chlorophyll [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO3 [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]

CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [IC]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Silica [ICP]
- Specific Conductance [ISE]
- Sulfate [IC]
- Sulfide [Titration]
- *** Metals ***
- Aluminum [ICP]
- Antimony [GFAA]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]

Wisconsin Department of Natural Resources

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CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [GFAA]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Explosives Residue ***
- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]

CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

- 4-Amino-2,6-dinitrotoluene [HPLC]
- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- Nitroglycerin [HPLC]
- RDX [HPLC]
- Tetryl [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

- *** SDWA - Primary Non-metals ***
- Cyanide - EPA 335.4
- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrite - EPA 300.0
- *** SDWA - Primary Metals ***
- Antimony - EPA 200.9
- Arsenic - EPA 200.9
- Barium - EPA 200.7
- Beryllium - EPA 200.7
- Cadmium - EPA 200.7
- Chromium - EPA 200.7
- Copper - EPA 200.7
- Lead - EPA 200.9
- Mercury - EPA 245.2

CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

- Nickel - EPA 200.7
- Selenium - EPA 200.9
- Thallium - EPA 200.9
- *** SDWA - Secondary Non-metals ***
- Sulfate - EPA 300.0
- *** SDWA - Secondary Metals ***
- Sodium - EPA 200.7
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2

Matrix: Solid

- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Bromide [IC]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [IC]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Titration]
- *** Metals ***
- Aluminum [ICP]
- Antimony [GFAA]
- Antimony [ICP]

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CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [GFAA]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [HPLC]
- *** Explosives Residue ***
- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]
- 4-Amino-2,6-dinitrotoluene [HPLC]
- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- Nitroglycerin [HPLC]
- RDX [HPLC]
- Tetryl [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]

CT Laboratories

ID: 157066030

1230 Lange Ct.

Baraboo WI 53913-

Phone: (608) 356-2760

Contact: C Christelle Newsome
cnewsome@ctlaboratories.com

TYPE: Commercial Environmental Lab

- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Ignitability of Solids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

Culligan Analytical Laboratory

ID: 399016200

9399 W. Higgins Rd

Rosemont IL 60018-

Phone: (847) 430-1284

Contact: Richard Cook
Richard.Cook@culligan.com

TYPE: Industrial Environmental Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0

*** SDWA - Primary Metals ***

- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.7
- Beryllium - EPA 200.8
- Cadmium - EPA 200.8
- Chromium - EPA 200.8
- Copper - EPA 200.7
- Lead - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Selenium - EPA 200.8
- Thallium - EPA 200.8

*** SDWA - Secondary Non-metals ***

- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Sulfate - EPA 300.0

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Culligan Analytical Laboratory
 ID: 399016200
 9399 W. Higgins Rd
 Rosemont IL 60018-
 Phone: (847) 430-1284
 Contact: Richard Cook
 Richard.Cook@culligan.com
 TYPE: Industrial Environmental Lab

*** SDWA - Secondary Metals ***

- Aluminum - EPA 200.7
- Aluminum - EPA 200.8
- Calcium - EPA 200.7
- Iron - EPA 200.7
- Manganese - EPA 200.7
- Silica - EPA 200.7
- Silver - EPA 200.8
- Sodium - EPA 200.7
- Zinc - EPA 200.7

Dane - Iowa Wastewater Facility
 ID: 313002470
 5745 Mahocker Rd
 Mazomanie WI 53560-
 Phone: (608) 795-0024
 Contact: Chris Kleinschmit
 diwwtf@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Davy Laboratories
 ID: 632021390
 115 South 6th Street
 La Crosse WI 54601-
 Phone: (608) 782-3130
 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

Davy Laboratories
 ID: 632021390
 115 South 6th Street
 La Crosse WI 54601-
 Phone: (608) 782-3130
 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [ISE]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [Titration]
- Chlorine, Total Residual (TRC) [Colorimetry]
- Chlorophyll [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Available [Titration]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [FLAA]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [ISE]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Oxygen, Dissolved [ISE]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]

Davy Laboratories
 ID: 632021390
 115 South 6th Street
 La Crosse WI 54601-
 Phone: (608) 782-3130
 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Residue, Nonfilterable (TSS) [Grav]
 - Residue, Total [Grav]
 - Residue, Volatile (TVS) [Grav]
 - Residue, Volatile, Nonfilterable (TVSS) [Grav]
 - Silica [Colorimetry]
 - Sulfate [Colorimetry]
 - Sulfide [Colorimetry]
 - Sulfide [Titration]
 - Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
 - Sulfite [Titration]
 - Surfactants [Colorimetry]
 - Turbidity [Colorimetry]
- *** Metals ***
- Aluminum [GFAA]
 - Aluminum [ICP]
 - Antimony [GFAA]
 - Antimony [ICP]
 - Arsenic [GFAA]
 - Arsenic [ICP]
 - Barium [ICP]
 - Beryllium [GFAA]
 - Beryllium [ICP]
 - Boron [ICP]
 - Cadmium [FLAA]
 - Cadmium [GFAA]
 - Cadmium [ICP]
 - Calcium [FLAA]
 - Calcium [ICP]
 - Chromium (Hexavalent) [FLAA]
 - Chromium (Total) [FLAA]
 - Chromium (Total) [GFAA]
 - Chromium (Total) [ICP]

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Davy Laboratories
 ID: 632021390
 115 South 6th Street
 La Crosse WI 54601-
 Phone: (608) 782-3130
 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Cobalt [ICP]
- Copper [FLAA]
- Copper [GFAA]
- Copper [ICP]
- Iron [FLAA]
- Iron [ICP]
- Lead [FLAA]
- Lead [GFAA]
- Lead [ICP]
- Lithium [GFAA]
- Lithium [ICP]
- Magnesium [FLAA]
- Magnesium [ICP]
- Manganese [FLAA]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [GFAA]
- Molybdenum [ICP]
- Nickel [FLAA]
- Nickel [GFAA]
- Nickel [ICP]
- Potassium [FLAA]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silicon [ICP]
- Silver [FLAA]
- Silver [GFAA]
- Silver [ICP]
- Sodium [FLAA]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]

Davy Laboratories
 ID: 632021390
 115 South 6th Street
 La Crosse WI 54601-
 Phone: (608) 782-3130
 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Thallium [ICP]
- Tin [GFAA]
- Tin [ICP]
- Titanium [GFAA]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [FLAA]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Phenols (Acids) ***
- 2,3,4,6-Tetrachlorophenol [GC]
- 2,4,5-Trichlorophenol [GC]
- 2,4,6-Trichlorophenol [GC]
- 2,4-Dichlorophenol [GC]
- 2,4-Dimethylphenol [GC]
- 2,6-Dichlorophenol [GC]
- 2-Chlorophenol [GC]
- 2-Cyclohexyl-4,6-dinitro-phenol [GC]
- 2-Methyl-4,6-dinitrophenol [GC]
- 2-Methylphenol (o-Cresol) [GC]
- 3-Methylphenol (m-Cresol) [GC]
- 4-Chloro-3-methylphenol (4-Chloro-m-cresol) [GC]
- 4-Chlorophenol [GC]
- 4-Methylphenol (p-Cresol) [GC]
- 4-Nitrophenol [GC]
- Pentachlorophenol [GC]
- Phenol [GC]
- *** Chlorinated Hydrocarbons (BN) ***
- 1,2,4,5-Tetrachlorobenzene [GC]
- Hexachlorobenzene [GC]
- Hexachlorobutadiene [GC]
- Hexachlorocyclopentadiene [GC]

Davy Laboratories
 ID: 632021390
 115 South 6th Street
 La Crosse WI 54601-
 Phone: (608) 782-3130
 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Hexachloroethane [GC]
- Pentachlorobenzene [GC]
- *** Haloethers (BN) ***
- 4-Bromophenyl phenyl ether [GC]
- Bis(2-chloroethoxy)methane [GC]
- Bis(2-chloroethyl) ether [GC]
- Bis(2-chloroisopropyl) ether [GC]
- *** Nitrosamines (BN) ***
- N-Nitrosodiethylamine [GC]
- N-Nitrosodimethylamine [GC]
- N-Nitrosodi-n-butylamine [GC]
- N-Nitrosodi-n-propylamine [GC]
- N-Nitrosodiphenylamine [GC]
- N-Nitrosomethylethylamine [GC]
- N-Nitrosomorpholine [GC]
- N-Nitrosopiperidine [GC]
- N-Nitrosopyrrolidine [GC]
- *** Phthalates (BN) ***
- Bis(2-ethylhexyl)phthalate [GC]
- Butyl benzyl phthalate [GC]
- Diethyl phthalate [GC]
- Dimethyl phthalate [GC]
- Di-n-butyl phthalate [GC]
- Di-n-octyl phthalate [GC]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Acifluorfen [GC]
- Dalapon [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]

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Davy Laboratories

ID: 632021390

115 South 6th Street
La Crosse WI 54601-
Phone: (608) 782-3130

Contact: Paul Harris
pharris@davyinc.com

TYPE: Commercial Environmental Lab

- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- MCPA [GC]
- MCPP (Mecoprop) [GC]
- Picloram [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Nitrogen ***
- Alachlor [GC]
- Alachlor [GC/MS]
- Aspon [GC/MS]
- Benfluralin [GC]
- Benfluralin [GC/MS]
- Bentazon [GC]
- Bromacil [GC]
- Bromacil [GC/MS]
- Bromoxynil octanoate [GC/MS]
- Butachlor [GC]
- Butachlor [GC/MS]
- Chlorothalonil [GC/MS]
- Ethalfuralin [GC]
- Ethalfuralin [GC/MS]
- Fenarimol [GC/MS]
- Isopropalin [GC/MS]
- Metribuzin [GC]
- Metribuzin [GC/MS]
- Norflurazon [GC/MS]
- Pendimethalin [GC]
- Pendimethalin [GC/MS]
- Pronamide [GC]
- Pronamide [GC/MS]
- Propachlor [GC]

Davy Laboratories

ID: 632021390

115 South 6th Street
La Crosse WI 54601-
Phone: (608) 782-3130

Contact: Paul Harris
pharris@davyinc.com

TYPE: Commercial Environmental Lab

- Propachlor [GC/MS]
- Propanil [GC/MS]
- Triadimefon [GC/MS]
- Trifluralin [GC]
- Trifluralin [GC/MS]
- *** Pesticides, Organophosphorus ***
- Acephate [GC/MS]
- Azinphos ethyl [GC]
- Azinphos ethyl [GC/MS]
- Azinphos methyl (Guthion) [GC]
- Azinphos methyl (Guthion) [GC/MS]
- Bolstar [GC/MS]
- Carbophenothion [GC]
- Carbophenothion [GC/MS]
- Chlorfenvinphos [GC/MS]
- Chlorpyrifos [GC]
- Chlorpyrifos [GC/MS]
- Chlorpyrifos Methyl [GC/MS]
- Coumaphos [GC/MS]
- Crotoxyphos [GC/MS]
- DEF (Butifos) [GC/MS]
- Demeton-O [GC]
- Demeton-O [GC/MS]
- Demeton-S [GC]
- Demeton-S [GC/MS]
- Diazinon [GC]
- Diazinon [GC/MS]
- Dichlofenthion [GC/MS]
- Dichlorvos (DDVP) [GC]
- Dichlorvos (DDVP) [GC/MS]
- Dicrotophos [GC/MS]
- Dimethoate [GC]
- Dimethoate [GC/MS]

Davy Laboratories

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Contact: Paul Harris
pharris@davyinc.com

TYPE: Commercial Environmental Lab

- Dioxathion [GC]
- Dioxathion [GC/MS]
- Disulfoton [GC]
- Disulfoton [GC/MS]
- EPN [GC/MS]
- Ethion [GC]
- Ethion [GC/MS]
- Ethoprop [GC]
- Ethoprop [GC/MS]
- Famphur [GC]
- Famphur [GC/MS]
- Fenitrothion [GC/MS]
- Fensulfothion [GC/MS]
- Fenthion [GC]
- Fenthion [GC/MS]
- Fonofos [GC]
- Fonofos [GC/MS]
- Hexamethylphosphoramide [GC/MS]
- Leptophos [GC/MS]
- Malathion [GC]
- Malathion [GC/MS]
- Merphos [GC/MS]
- Methamidophos [GC/MS]
- Mevinphos [GC/MS]
- Monocrotophos [GC/MS]
- Naled [GC/MS]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Phosalone [GC/MS]

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 Phone: (608) 782-3130
 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Phosmet (Imidan) [GC]
- Phosmet (Imidan) [GC/MS]
- Phosphamidon [GC/MS]
- Ronnel [GC/MS]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC/MS]
- TEPP (Tetraethyl pyrophosphate) [GC/MS]
- Terbufos [GC]
- Terbufos [GC/MS]
- Tetrachlorvinphos (Stirofos) [GC/MS]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC/MS]
- Tokuthion (Prothiofos) [GC/MS]
- Trichloronate [GC/MS]
- Trichlorphon [GC/MS]
- Tri-o-cresylphosphate (TOCP) [GC/MS]
- *** Pesticides, Triazines ***
- Ametryn [GC]
- Ametryn [GC/MS]
- Atraton [GC]
- Atraton [GC/MS]
- Atrazine [GC]
- Atrazine [GC/MS]
- Cyanazine [GC]
- Cyanazine [GC/MS]
- Deethylatrazine [GC]
- Deethylatrazine [GC/MS]
- Deisopropylatrazine [GC]
- Deisopropylatrazine [GC/MS]
- Diaminoatrazine [GC]
- Diaminoatrazine [GC/MS]
- Prometon [GC]
- Prometon [GC/MS]
- Prometryn [GC]

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 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Prometryn [GC/MS]
- Propazine [GC]
- Propazine [GC/MS]
- Simazine [GC]
- Simazine [GC/MS]
- Terbutryn [GC]
- Terbutryn [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC]
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

- *** SDWA - Disinfection Byproducts ***
- ## HALOACETIC ACIDS (5) - EPA 552.2
- Bromate - EPA 300.1
- Chlorite - EPA 300.1
- *** SDWA - Primary Non-metals ***
- Cyanide - SM 4500-CN- C,E
- Cyanide, Amenable - SM 4500-CN- C,G
- Fluoride - SM 4500F- C
- Nitrate - EPA 300.0
- Nitrate - SM 4500-NO3- D
- Nitrate + Nitrite - EPA 300.0
- Nitrate + Nitrite - SM 4500-NO3- F
- Nitrite - EPA 300.0
- Nitrite - SM 4500-NO2- B
- *** SDWA - Primary Metals ***

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 ID: 632021390
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 TYPE: Commercial Environmental Lab

- Antimony - SM 3113B
- Arsenic - SM 3113B
- Barium - EPA 200.7
- Beryllium - EPA 200.7
- Beryllium - SM 3113B
- Cadmium - EPA 200.7
- Cadmium - SM 3113B
- Chromium - EPA 200.7
- Chromium - SM 3113B
- Copper - EPA 200.7
- Copper - SM 3111B
- Copper - SM 3113B
- Lead - SM 3113B
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Nickel - SM 3113B
- Selenium - SM 3113B
- Thallium - EPA 200.9
- *** SDWA - Secondary Non-metals ***
- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Chloride - SM 4500-Cl- D
- Chlorine, Free - SM 4500-Cl G
- Chlorine, Total - SM 4500-Cl G
- Orthophosphate - ASTM D515 (A)
- Orthophosphate - EPA 365.1
- pH - SM 4500-H+ B
- Sulfate - EPA 300.0
- Turbidity - SM 2130B
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.7
- Aluminum - SM 3113B
- Calcium - EPA 200.7
- Calcium - SM 3111B

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 TYPE: Commercial Environmental Lab

- Iron - EPA 200.7
- Iron - SM 3111B
- Manganese - EPA 200.7
- Manganese - SM 3111B
- Silver - EPA 200.7
- Sodium - SM 3111B
- Zinc - EPA 200.7
- Zinc - SM 3111B
- *** SDWA - SOC, Organochlorine Pesticides ***
- Chlordane - EPA 505
- Endrin - EPA 505
- Endrin - EPA 525.2
- Heptachlor - EPA 505
- Heptachlor - EPA 525.2
- Heptachlor epoxide - EPA 505
- Heptachlor epoxide - EPA 525.2
- Lindane (gamma-BHC) - EPA 505
- Lindane (gamma-BHC) - EPA 525.2
- Methoxychlor - EPA 505
- Methoxychlor - EPA 525.2
- Toxaphene - EPA 505
- *** SDWA - SOC, N/P Pesticides ***
- Alachlor - EPA 505
- Alachlor - EPA 525.2
- Atrazine - EPA 505
- Atrazine - EPA 525.2
- Simazine - EPA 505
- Simazine - EPA 525.2
- *** SDWA - SOC, Herbicides ***
- 2,4-D - EPA 515.3
- Dalapon - EPA 515.3
- Dinoseb - EPA 515.3
- Pentachlorophenol - EPA 515.3

Davy Laboratories
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 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Pentachlorophenol - EPA 525.2
- Picloram - EPA 515.3
- Silvex (2,4,5-TP) - EPA 515.3
- *** SDWA - SOC, Miscellaneous ***
- Benzo[a]pyrene - EPA 525.2
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2
- Dibromochloropropane (DBCP) - EPA 504.1
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Hexachlorobenzene - EPA 505
- Hexachlorobenzene - EPA 525.2
- Hexachlorocyclopentadiene - EPA 505
- Hexachlorocyclopentadiene - EPA 525.2
- PCBs (as Aroclors) Screening - EPA 508
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 502.2
- ## THM (group) - EPA 524.2
- ## THM (group) - EPA 551.1
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 502.2
- ## VOCs, REGULATED (group) - EPA 524.2

Matrix: Solid

- *** General Chemistry ***
- Chloride [Colorimetry]
- Chloride [Titration]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]

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 TYPE: Commercial Environmental Lab

- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [Colorimetry]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [FLAA]
- Cadmium [ICP]
- Calcium [FLAA]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [FLAA]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [FLAA]
- Copper [ICP]
- Iron [FLAA]
- Iron [ICP]
- Lead [FLAA]
- Lead [ICP]
- Magnesium [FLAA]
- Magnesium [ICP]
- Manganese [FLAA]

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Contact: Paul Harris
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TYPE: Commercial Environmental Lab

- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [GFAA]
- Molybdenum [ICP]
- Nickel [FLAA]
- Nickel [ICP]
- Potassium [FLAA]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silicon [ICP]
- Silver [FLAA]
- Silver [ICP]
- Sodium [FLAA]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [FLAA]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Phenols (Acids) ***
- 2,3,4,6-Tetrachlorophenol [GC]
- 2,4,5-Trichlorophenol [GC]
- 2,4,6-Trichlorophenol [GC]
- 2,4-Dichlorophenol [GC]
- 2,4-Dimethylphenol [GC]
- 2,6-Dichlorophenol [GC]
- 2-Chlorophenol [GC]
- 2-Cyclohexyl-4,6-dinitro-phenol [GC]

Davy Laboratories

ID: 632021390

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Contact: Paul Harris
pharris@davyinc.com

TYPE: Commercial Environmental Lab

- 2-Methyl-4,6-dinitrophenol [GC]
- 2-Methylphenol (o-Cresol) [GC]
- 3-Methylphenol (m-Cresol) [GC]
- 4-Chloro-3-methylphenol (4-Chloro-m-cresol) [GC]
- 4-Chlorophenol [GC]
- 4-Methylphenol (p-Cresol) [GC]
- 4-Nitrophenol [GC]
- Pentachlorophenol [GC]
- Phenol [GC]
- *** Chlorinated Hydrocarbons (BN) ***
- 1,2,4,5-Tetrachlorobenzene [GC]
- Benzyl chloride [GC]
- Hexachlorobenzene [GC]
- Hexachlorobutadiene [GC]
- Hexachlorocyclopentadiene [GC]
- Hexachloroethane [GC]
- Pentachlorobenzene [GC]
- *** Haloethers (BN) ***
- 4-Bromophenyl phenyl ether [GC]
- Bis(2-chloroethoxy)methane [GC]
- Bis(2-chloroethyl) ether [GC]
- Bis(2-chloroisopropyl) ether [GC]
- *** Nitroaromatics and Cyclic Ketones (BN) ***
- 1,4-Dinitrobenzene [GC]
- 1,4-Naphthoquinone [GC]
- Pentachloronitrobenzene (PCNB) [GC]
- *** Nitrosamines (BN) ***
- N-Nitrosodiethylamine [GC]
- N-Nitrosodimethylamine [GC]
- N-Nitrosodi-n-butylamine [GC]
- N-Nitrosodi-n-propylamine [GC]
- N-Nitrosodiphenylamine [GC]
- N-Nitrosomethylethylamine [GC]

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TYPE: Commercial Environmental Lab

- N-Nitrosomorpholine [GC]
- N-Nitrosopiperidine [GC]
- N-Nitrosopyrrolidine [GC]
- *** Phthalates (BN) ***
- Bis(2-ethylhexyl)phthalate [GC]
- Butyl benzyl phthalate [GC]
- Diethyl phthalate [GC]
- Dimethyl phthalate [GC]
- Di-n-butyl phthalate [GC]
- Di-n-octyl phthalate [GC]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- 3,5-Dichlorobenzoic acid [GC]
- 5-Hydroxydicamba [GC]
- Acifluorfen [GC]
- Chlorthal (Dacthal di-acid, DCPA di-acid) [GC]
- Dalapon [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- MCPA [GC]
- MCPP (Mecoprop) [GC]
- Picloram [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Nitrogen ***
- Alachlor [GC]

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 TYPE: Commercial Environmental Lab

- Alachlor [GC/MS]
- Aspon [GC]
- Aspon [GC/MS]
- Benfluralin [GC]
- Benfluralin [GC/MS]
- Bentazon [GC]
- Bromacil [GC]
- Bromacil [GC/MS]
- Bromoxynil octanoate [GC]
- Bromoxynil octanoate [GC/MS]
- Butachlor [GC]
- Butachlor [GC/MS]
- Chlorothalonil [GC]
- Chlorothalonil [GC/MS]
- Ethalfuralin [GC]
- Ethalfuralin [GC/MS]
- Fenarimol [GC]
- Fenarimol [GC/MS]
- Isopropalin [GC]
- Isopropalin [GC/MS]
- Metribuzin [GC]
- Metribuzin [GC/MS]
- Norflurazon [GC]
- Norflurazon [GC/MS]
- Pendimethalin [GC]
- Pendimethalin [GC/MS]
- Pronamide [GC]
- Pronamide [GC/MS]
- Propachlor [GC]
- Propachlor [GC/MS]
- Propanil [GC]
- Propanil [GC/MS]
- Triadimefon [GC]

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- Triadimefon [GC/MS]
- Trifluralin [GC]
- Trifluralin [GC/MS]
- *** Pesticides, Organophosphorus ***
- Acephate [GC]
- Acephate [GC/MS]
- Azinphos ethyl [GC]
- Azinphos ethyl [GC/MS]
- Azinphos methyl (Guthion) [GC]
- Azinphos methyl (Guthion) [GC/MS]
- Bolstar [GC]
- Bolstar [GC/MS]
- Carbophenothion [GC]
- Carbophenothion [GC/MS]
- Chlorfenvinphos [GC]
- Chlorfenvinphos [GC/MS]
- Chlorpyrifos [GC]
- Chlorpyrifos [GC/MS]
- Chlorpyrifos Methyl [GC]
- Chlorpyrifos Methyl [GC/MS]
- Coumaphos [GC]
- Coumaphos [GC/MS]
- Crotoxyphos [GC]
- Crotoxyphos [GC/MS]
- DEF (Butifos) [GC]
- DEF (Butifos) [GC/MS]
- Demeton-O [GC]
- Demeton-O [GC/MS]
- Demeton-S [GC]
- Demeton-S [GC/MS]
- Diazinon [GC]
- Diazinon [GC/MS]
- Dichlofenthion [GC]

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 TYPE: Commercial Environmental Lab

- Dichlofenthion [GC/MS]
- Dichlorvos (DDVP) [GC]
- Dichlorvos (DDVP) [GC/MS]
- Dicrotophos [GC]
- Dicrotophos [GC/MS]
- Dimethoate [GC]
- Dimethoate [GC/MS]
- Dioxathion [GC]
- Dioxathion [GC/MS]
- Disulfoton [GC]
- Disulfoton [GC/MS]
- EPN [GC]
- EPN [GC/MS]
- Ethion [GC]
- Ethion [GC/MS]
- Ethoprop [GC]
- Ethoprop [GC/MS]
- Famphur [GC]
- Famphur [GC/MS]
- Fenitrothion [GC]
- Fenitrothion [GC/MS]
- Fensulfothion [GC]
- Fensulfothion [GC/MS]
- Fenthion [GC]
- Fenthion [GC/MS]
- Fonofos [GC]
- Fonofos [GC/MS]
- Hexamethylphosphoramide [GC]
- Hexamethylphosphoramide [GC/MS]
- Leptophos [GC]
- Leptophos [GC/MS]
- Malathion [GC]
- Malathion [GC/MS]

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 TYPE: Commercial Environmental Lab

- Merphos [GC]
- Merphos [GC/MS]
- Methamidophos [GC]
- Methamidophos [GC/MS]
- Mevinphos [GC]
- Mevinphos [GC/MS]
- Monocrotophos [GC]
- Monocrotophos [GC/MS]
- Naled [GC]
- Naled [GC/MS]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Phosalone [GC]
- Phosalone [GC/MS]
- Phosmet (Imidan) [GC]
- Phosmet (Imidan) [GC/MS]
- Phosphamidon [GC]
- Phosphamidon [GC/MS]
- Ronnel [GC]
- Ronnel [GC/MS]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC/MS]
- TEPP (Tetraethyl pyrophosphate) [GC]
- TEPP (Tetraethyl pyrophosphate) [GC/MS]
- Terbufos [GC]
- Terbufos [GC/MS]
- Tetrachlorvinphos (Stirofos) [GC]

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 TYPE: Commercial Environmental Lab

- Tetrachlorvinphos (Stirofos) [GC/MS]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC/MS]
- Tokuthion (Prothiofos) [GC]
- Tokuthion (Prothiofos) [GC/MS]
- Trichloronate [GC]
- Trichloronate [GC/MS]
- Trichlorphon [GC]
- Trichlorphon [GC/MS]
- Tri-o-cresylphosphate (TOCP) [GC]
- Tri-o-cresylphosphate (TOCP) [GC/MS]
- *** Pesticides, Triazines ***
- Ametryn [GC]
- Ametryn [GC/MS]
- Atraton [GC]
- Atraton [GC/MS]
- Atrazine [GC]
- Atrazine [GC/MS]
- Cyanazine [GC]
- Cyanazine [GC/MS]
- Deethylatrazine [GC]
- Deethylatrazine [GC/MS]
- Deisopropylatrazine [GC]
- Deisopropylatrazine [GC/MS]
- Diaminoatrazine [GC]
- Diaminoatrazine [GC/MS]
- Prometon [GC]
- Prometon [GC/MS]
- Prometryn [GC]
- Prometryn [GC/MS]
- Propazine [GC]
- Propazine [GC/MS]

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 Contact: Paul Harris
 pharris@davyinc.com
 TYPE: Commercial Environmental Lab

- Simazine [GC]
- Simazine [GC/MS]
- Terbutryn [GC]
- Terbutryn [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC]
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- EPTOX Extraction [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability of Solids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Waste Analysis, Other [Waste Assays]

Wisconsin Department of Natural Resources

List of Certified Laboratories

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Eau Claire City-County Health Department
ID: 618019820
720 2nd Avenue
Eau Claire WI 54703-
Phone: (715) 839-4734
Contact: Ted Johnson
ted.johnson@co.eau-claire.wi.us
TYPE: Public Health Lab

Matrix: Aqueous

*** General Chemistry ***

- Chemical Oxygen Demand (COD) [Colorimetry]
- Phosphorus, Total [Colorimetry]

*** Metals ***

- Arsenic [GFAA]
- Cadmium [GFAA]
- Chromium (Total) [GFAA]
- Copper [FLAA]
- Iron [FLAA]
- Lead [GFAA]
- Zinc [FLAA]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

*** SDWA - Primary Metals ***

- Copper - SM 3111B
- Lead - SM 3113B

*** SDWA - Trihalomethanes ***

- ## THM (group) - EPA 524.2

*** SDWA - Volatile Organics ***

- ## VOCs, REGULATED (group) - EPA 524.2

Matrix: Solid

*** Metals ***

- Lead [FLAA]

Eau Claire Wastewater Treatment Plant La
ID: 618006510
1000 Ferry Street
Eau Claire WI 54703-
Phone: (715) 839-6117
Contact: Craig Capper
craig.capper@eauclairewi.gov
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

Eau Claire Wastewater Treatment Plant La
ID: 618006510
1000 Ferry Street
Eau Claire WI 54703-
Phone: (715) 839-6117
Contact: Craig Capper
craig.capper@eauclairewi.gov
TYPE: Municipal Wastewater Lab

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Hardness, Total as CaCO3 [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

*** Metals ***

- Cadmium [FLAA]
- Cadmium [GFAA]
- Chromium (Total) [FLAA]
- Chromium (Total) [GFAA]
- Copper [FLAA]
- Copper [GFAA]
- Lead [FLAA]
- Lead [GFAA]
- Nickel [FLAA]
- Nickel [GFAA]
- Silver [FLAA]
- Silver [GFAA]
- Zinc [FLAA]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- pH [ISE]
- Residue, Nonfilterable (TSS) [Grav]

*** Metals ***

- Arsenic [GFAA]
- Arsenic [ICP-MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]

*** Pesticides, Acid (Herbicides) ***

- 2,4,5-T [GC/MS]
- 2,4-D [GC/MS]
- 2,4-D [HPLC]
- 2,4-DB [GC/MS]
- 4-Nitrophenol [GC/MS]
- Acifluorfen [GC/MS]
- Bromoxynil (Brominal) [GC/MS]
- Clopyralid [GC/MS]
- Dalapon [GC/MS]
- Dicamba [GC/MS]
- Dichlorprop (2,4-DP) [GC/MS]
- Diclofop [GC/MS]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC/MS]
- MCPA [GC/MS]
- MCPP (Mecoprop) [GC/MS]
- Pentachlorophenol [GC/MS]
- Picloram [GC/MS]
- Silvex (2,4,5-TP) [GC/MS]
- Silvex (2,4,5-TP) [HPLC]
- Triclopyr [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Pesticides, Nitrogen ***

- Acetochlor [GC]

Wisconsin Department of Natural Resources

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Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Acetochlor [GC/MS]
- Alachlor [GC]
- Alachlor [GC/MS]
- Benfluralin [GC]
- Benfluralin [GC/MS]
- Bentazon [GC/MS]
- Bromacil [GC]
- Bromacil [GC/MS]
- Butylate [GC]
- Butylate [GC/MS]
- Chlorothalonil [GC]
- Chlorothalonil [GC/MS]
- Dimethenamid [GC]
- Dimethenamid [GC/MS]
- Ethalfuralin [GC]
- Ethalfuralin [GC/MS]
- Hexazinone [GC]
- Hexazinone [GC/MS]
- Metolachlor [GC]
- Metolachlor [GC/MS]
- Metribuzin [GC]
- Metribuzin [GC/MS]
- Norflurazon [GC]
- Norflurazon [GC/MS]
- Pendimethalin [GC]
- Pendimethalin [GC/MS]
- Propachlor [GC]
- Propachlor [GC/MS]
- Trifluralin [GC]
- Trifluralin [GC/MS]
- *** Pesticides, Organophosphorus ***
- Azinphos ethyl [GC]
- Chlorpyrifos [GC]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Chlorpyrifos [GC/MS]
- Chlorpyrifos Methyl [GC]
- Diazinon [GC]
- Diazinon [GC/MS]
- Dichlorvos (DDVP) [GC]
- Dichlorvos (DDVP) [GC/MS]
- Dimethoate [GC]
- Dimethoate [GC/MS]
- Disulfoton [GC]
- Disulfoton [GC/MS]
- EPN [GC]
- Ethion [GC]
- Ethion [GC/MS]
- Ethoprop [GC]
- Ethoprop [GC/MS]
- Fonofos [GC]
- Fonofos [GC/MS]
- Malathion [GC]
- Malathion [GC/MS]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Phosmet (Imidan) [GC]
- Phosmet (Imidan) [GC/MS]
- Terbufos [GC]
- Terbufos [GC/MS]
- *** Pesticides, Triazines ***
- Ametryn [GC]
- Ametryn [GC/MS]
- Atrazine [GC]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Atrazine [GC/MS]
- Cyanazine [GC]
- Cyanazine [GC/MS]
- Deethylatrazine [GC]
- Deethylatrazine [GC/MS]
- Deisopropylatrazine [GC]
- Deisopropylatrazine [GC/MS]
- Prometon [GC]
- Prometon [GC/MS]
- Prometryn [GC]
- Prometryn [GC/MS]
- Propazine [GC]
- Propazine [GC/MS]
- Simazine [GC]
- Simazine [GC/MS]
- Terbutryn [GC]
- Terbutryn [GC/MS]
- *** Pesticides, Carbamate and Urea ***
- 3-Hydroxycarbofuran [HPLC]
- Aldicarb [HPLC]
- Aldicarb Sulfone [HPLC]
- Baygon (Propoxur) [HPLC]
- Carbaryl [HPLC]
- Carbofuran [HPLC]
- Diuron [HPLC]
- EPTC (Eptam) [GC]
- EPTC (Eptam) [GC/MS]
- Fenuron [HPLC]
- Fluometuron [HPLC]
- Linuron [HPLC]
- Methiocarb [HPLC]
- Monuron [HPLC]
- Oxamyl (Vydate) [HPLC]

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ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Siduron [HPLC]
- Tebuthiuron [HPLC]
- Triallate [GC]
- Triallate [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- pH [ISE]
- *** Metals ***
- Arsenic [GFAA]
- Arsenic [ICP-MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC/MS]
- 2,4,5-T [HPLC]
- 2,4-D [GC/MS]
- 2,4-D [HPLC]
- 2,4-DB [GC/MS]
- 2,4-DB [HPLC]
- 4-Nitrophenol [GC/MS]
- 4-Nitrophenol [HPLC]
- Acifluorfen [GC/MS]
- Acifluorfen [HPLC]
- Bromoxynil (Brominal) [GC/MS]
- Bromoxynil (Brominal) [HPLC]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Clopyralid [GC/MS]
- Clopyralid [HPLC]
- Dalapon [GC/MS]
- Dicamba [GC/MS]
- Dicamba [HPLC]
- Dichlorprop (2,4-DP) [GC/MS]
- Dichlorprop (2,4-DP) [HPLC]
- Diclofop [GC/MS]
- Diclofop [HPLC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC/MS]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [HPLC]
- MCPA [GC/MS]
- MCPA [HPLC]
- MCPB [HPLC]
- MCPP (Mecoprop) [GC/MS]
- MCPP (Mecoprop) [HPLC]
- Pentachlorophenol [GC/MS]
- Pentachlorophenol [HPLC]
- Picloram [GC/MS]
- Picloram [HPLC]
- Silvex (2,4,5-TP) [GC/MS]
- Silvex (2,4,5-TP) [HPLC]
- Triclopyr [GC/MS]
- Triclopyr [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Nitrogen ***
- Acetochlor [GC]
- Acetochlor [GC/MS]
- Alachlor [GC]
- Alachlor [GC/MS]
- Benfluralin [GC]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Benfluralin [GC/MS]
- Bentazon [GC/MS]
- Bentazon [HPLC]
- Bromacil [GC]
- Bromacil [GC/MS]
- Bromoxynil (Brominal) [HPLC]
- Butylate [GC]
- Butylate [GC/MS]
- Chlorothalonil [GC]
- Chlorothalonil [GC/MS]
- Dimethenamid [GC]
- Dimethenamid [GC/MS]
- Ethalfuralin [GC]
- Ethalfuralin [GC/MS]
- Hexazinone [GC]
- Hexazinone [GC/MS]
- Metolachlor [GC]
- Metolachlor [GC/MS]
- Metribuzin [GC]
- Metribuzin [GC/MS]
- Norflurazon [GC]
- Norflurazon [GC/MS]
- Pendimethalin [GC]
- Pendimethalin [GC/MS]
- Propachlor [GC]
- Propachlor [GC/MS]
- Trifluralin [GC]
- Trifluralin [GC/MS]
- *** Pesticides, Organophosphorus ***
- Azinphos ethyl [GC]
- Chlorpyrifos [GC]
- Chlorpyrifos [GC/MS]
- Chlorpyrifos Methyl [GC]

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ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Diazinon [GC]
- Diazinon [GC/MS]
- Dichlorvos (DDVP) [GC]
- Dichlorvos (DDVP) [GC/MS]
- Dimethoate [GC]
- Dimethoate [GC/MS]
- Disulfoton [GC]
- Disulfoton [GC/MS]
- EPN [GC]
- Ethion [GC]
- Ethion [GC/MS]
- Ethoprop [GC]
- Ethoprop [GC/MS]
- Fonofos [GC]
- Fonofos [GC/MS]
- Malathion [GC]
- Malathion [GC/MS]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Phosmet (Imidan) [GC]
- Phosmet (Imidan) [GC/MS]
- Terbufos [GC]
- Terbufos [GC/MS]
- *** Pesticides, Triazines ***
- Ametryn [GC]
- Ametryn [GC/MS]
- Atrazine [GC]
- Atrazine [GC/MS]
- Cyanazine [GC]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Cyanazine [GC/MS]
- Deethylatrazine [GC]
- Deethylatrazine [GC/MS]
- Deisopropylatrazine [GC]
- Deisopropylatrazine [GC/MS]
- Prometon [GC]
- Prometon [GC/MS]
- Prometryn [GC]
- Prometryn [GC/MS]
- Propazine [GC]
- Propazine [GC/MS]
- Simazine [GC]
- Simazine [GC/MS]
- Terbutryn [GC]
- Terbutryn [GC/MS]
- *** Pesticides, Carbamate and Urea ***
- 3-Hydroxycarbofuran [HPLC]
- Aldicarb [HPLC]
- Aldicarb Sulfone [HPLC]
- Carbaryl [HPLC]
- Carbofuran [HPLC]
- Diuron [HPLC]
- EPTC (Eptam) [GC]
- EPTC (Eptam) [GC/MS]
- Fenuron [HPLC]
- Fluometuron [HPLC]
- Linuron [HPLC]
- Methiocarb [HPLC]
- Monuron [HPLC]
- Oxamyl (Vydate) [HPLC]
- Siduron [HPLC]
- Tebuthiuron [HPLC]
- Triallate [GC]

Env. Chemistry Consulting Services (ECC)
ID: 113289110
2525 Advance Rd.
Madison WI 53718-6774
Phone: (608) 221-8700
Contact: Michael Linskens
mjl@eccsmobilelab.com
TYPE: Commercial Environmental Lab

- Triallate [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Paint Filters Liquids Test [Waste Assays]

ENVIRON
ID: 399050850
201 Summit View Dr SUITE 300
Brentwood TN 37027-
Phone: (615) 377-4775
Contact: Teri Horsley
thorsley@environcorp.com
TYPE: Commercial Environmental Lab

Matrix: Aqueous

- *** Toxicity, Acute ***
- Acute Tox - Ceriodaphnia dubia [WET]
- Acute Tox - Pimephales promelas [WET]
- *** Toxicity, Chronic ***
- Chronic Tox - Ceriodaphnia dubia [WET]
- Chronic Tox - Pimephales promelas [WET]

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Environmental Consulting and Testing

ID: 816079220

1423 N. 8th St., Suite 118

Superior WI 54880-

Phone: (715) 392-6635

Contact: Patrick Poirier
ppoirier@ectesting.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** Toxicity, Acute ***

- Acute Tox - Ceriodaphnia dubia [WET]
- Acute Tox - Pimephales promelas [WET]

*** Toxicity, Chronic ***

- Chronic Tox - Ceriodaphnia dubia [WET]
- Chronic Tox - Pimephales promelas [WET]
- Chronic Tox - Selanastrum capricornutum [WET]

Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.

Morton Grove IL 60053-

Phone: (800) 246-0663

Contact: Kassandra Bray
kbray@emt.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Chlorophyll [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Available [Titration]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]

Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.

Morton Grove IL 60053-

Phone: (800) 246-0663

Contact: Kassandra Bray
kbray@emt.com

TYPE: Commercial Environmental Lab

- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Extractable (EOX) [ISE]
- Organic Halides, Purgeable (POX) [ISE]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [ISE]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- Sulfite [Titration]
- Surfactants [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]

Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.

Morton Grove IL 60053-

Phone: (800) 246-0663

Contact: Kassandra Bray
kbray@emt.com

TYPE: Commercial Environmental Lab

- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]

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Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.
Morton Grove IL 60053-
Phone: (800) 246-0663

Contact: **Kassandra Bray**
kbray@emt.com

TYPE: Commercial Environmental Lab

- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [HPLC]
- 2,4-D [HPLC]
- 2,4-DB [HPLC]
- Dicamba [HPLC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [HPLC]
- MCPA [HPLC]
- MCPP (Mecoprop) [HPLC]
- Pentachlorophenol [HPLC]
- Silvex (2,4,5-TP) [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.
Morton Grove IL 60053-
Phone: (800) 246-0663

Contact: **Kassandra Bray**
kbray@emt.com

TYPE: Commercial Environmental Lab

- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Ethanol [GC]
- Ethylene Glycol [GC]
- Methanol [GC]
- Matrix: **Solid**
- *** General Chemistry ***
- Ammonia as N [Titration]
- Bromide [IC]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Available [Titration]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Extractable (EOX) [ISE]
- Organic Halides, Purgeable (POX) [ISE]
- Orthophosphate [Colorimetry]
- pH [ISE]

Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.
Morton Grove IL 60053-
Phone: (800) 246-0663

Contact: **Kassandra Bray**
kbray@emt.com

TYPE: Commercial Environmental Lab

- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [ISE]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]

Wisconsin Department of Natural Resources

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Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.
Morton Grove IL 60053-
Phone: (800) 246-0663

Contact: **Kassandra Bray**
kbray@emt.com

TYPE: Commercial Environmental Lab

- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic
Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]

Environmental Monitoring & Technologies

ID: 999888890

8100 N. Austin Ave.
Morton Grove IL 60053-
Phone: (800) 246-0663

Contact: **Kassandra Bray**
kbray@emt.com

TYPE: Commercial Environmental Lab

- ## PAH (group) [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Ethanol [GC]
- Ethylene Glycol [GC]
- Methanol [GC]
- *** Waste Characterization Extractions ***
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Ignitability of Solids [Waste Assays]
- Ignitability, Oxidizers [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Ignitability, Setaflash Closed Cup [Waste Assays]
- Ignitability, Small Scale Closed Cup [Waste Assays]
- Waste Analysis, Other [Waste Assays]

Environmental Science Corporation

ID: 998093910

12065 Lebanon Road
Mt. Juliet TN 37122-
Phone: (615) 758-5858

Contact: **Shari Pfalmer**
spfalmer@esclabsciences.com

TYPE: Commercial Environmental Lab

Matrix: **Aqueous**

Environmental Science Corporation

ID: 998093910

12065 Lebanon Road
Mt. Juliet TN 37122-
Phone: (615) 758-5858

Contact: **Shari Pfalmer**
spfalmer@esclabsciences.com

TYPE: Commercial Environmental Lab

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Adsorbable Organic Halides (AOX) [Comb-Ox]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]

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Environmental Science Corporation
 ID: 998093910
 12065 Lebanon Road
 Mt. Juliet TN 37122-
 Phone: (615) 758-5858
 Contact: Shari Pfalmer
 spfalmer@esclabsciences.com
 TYPE: Commercial Environmental Lab

- Sulfate [IC]
- Surfactants [Colorimetry]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Hexavalent) [IC]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]

Environmental Science Corporation
 ID: 998093910
 12065 Lebanon Road
 Mt. Juliet TN 37122-
 Phone: (615) 758-5858
 Contact: Shari Pfalmer
 spfalmer@esclabsciences.com
 TYPE: Commercial Environmental Lab

- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dalapon [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- MCPA [GC]
- MCPP (Mecoprop) [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

Environmental Science Corporation
 ID: 998093910
 12065 Lebanon Road
 Mt. Juliet TN 37122-
 Phone: (615) 758-5858
 Contact: Shari Pfalmer
 spfalmer@esclabsciences.com
 TYPE: Commercial Environmental Lab

- *** Pesticides, Organophosphorus ***
- Azinphos ethyl [GC]
- Azinphos methyl (Guthion) [GC]
- Bolstar [GC]
- Chlorpyrifos [GC]
- Coumaphos [GC]
- Diazinon [GC]
- Dimethoate [GC]
- Disulfoton [GC]
- EPN [GC]
- Fensulfothion [GC]
- Fenthion [GC]
- Malathion [GC]
- Merphos [GC]
- Mevinphos [GC]
- Naled [GC]
- Parathion Methyl [GC]
- Phorate [GC]
- Ronnel [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- TEPP (Tetraethyl pyrophosphate) [GC]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Toxicity, Acute ***
- Acute Tox - Ceriodaphnia dubia [WET]

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ID: 998093910
12065 Lebanon Road
Mt. Juliet TN 37122-
Phone: (615) 758-5858
Contact: Shari Pfalmer
spfalmer@esclabsciences.com
TYPE: Commercial Environmental Lab

- Acute Tox - Pimephales promelas [WET]
- *** Toxicity, Chronic ***
- Chronic Tox - Ceriodaphnia dubia [WET]
- Chronic Tox - Pimephales promelas [WET]

Matrix: Solid

*** General Chemistry ***

- Adsorbable Organic Halides (AOX) [Comb-Ox]
- Ammonia as N [Colorimetry]
- Bromide [IC]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]

Environmental Science Corporation
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12065 Lebanon Road
Mt. Juliet TN 37122-
Phone: (615) 758-5858
Contact: Shari Pfalmer
spfalmer@esclabsciences.com
TYPE: Commercial Environmental Lab

- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Hexavalent) [IC]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]

Environmental Science Corporation
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12065 Lebanon Road
Mt. Juliet TN 37122-
Phone: (615) 758-5858
Contact: Shari Pfalmer
spfalmer@esclabsciences.com
TYPE: Commercial Environmental Lab

- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dalapon [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- MCPA [GC]
- MCPP (Mecoprop) [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Organophosphorus ***
- Azinphos methyl (Guthion) [GC]
- Bolstar [GC]
- Chlorpyrifos [GC]
- Chlorpyrifos Methyl [GC]
- Coumaphos [GC]
- Diazinon [GC]

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 12065 Lebanon Road
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 Phone: (615) 758-5858
 Contact: Shari Pfalmer
 spfalmer@esclabsciences.com
 TYPE: Commercial Environmental Lab

- Dimethoate [GC]
- Disulfoton [GC]
- EPN [GC]
- Fensulfothion [GC]
- Fenthion [GC]
- Malathion [GC]
- Merphos [GC]
- Methamidophos [GC]
- Mevinphos [GC]
- Naled [GC]
- Parathion Methyl [GC]
- Phorate [GC]
- Ronnel [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- TEPP (Tetraethyl pyrophosphate) [GC]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity Toward Steel [Waste Assays]
- Corrosivity, Liquids [Waste Assays]
- Ignitability of Solids [Waste Assays]

Environmental Science Corporation
 ID: 998093910
 12065 Lebanon Road
 Mt. Juliet TN 37122-
 Phone: (615) 758-5858
 Contact: Shari Pfalmer
 spfalmer@esclabsciences.com
 TYPE: Commercial Environmental Lab

- Ignitability, Oxidizers [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Ignitability, Setaflash Closed Cup [Waste Assays]
- Ignitability, Small Scale Closed Cup [Waste Assays]

Ephraim Wastewater Treatment Plant
 ID: 415017240
 P.O. Box 138
 Ephraim WI 54211-
 Phone: (920) 854-4991
 Contact: David Alberts
 dalberts@ephrain-wisconsin.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Era Laboratories, Inc.
 ID: 999446800
 4730 Oneota Street
 Duluth MN 55807-
 Phone: (218) 727-6380
 Contact: Laura Lubahn
 Laura_M@eralabs.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]

Era Laboratories, Inc.
 ID: 999446800
 4730 Oneota Street
 Duluth MN 55807-
 Phone: (218) 727-6380
 Contact: Laura Lubahn
 Laura_M@eralabs.com
 TYPE: Commercial Environmental Lab

- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Chlorine, Total Residual (TRC) [Colorimetry]
- Chlorophyll [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO3 [ICP]
- Hardness, Total as CaCO3 [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Silica [ICP]
- Specific Conductance [ISE]

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Era Laboratories, Inc.
 ID: 999446800
4730 Oneota Street
Duluth MN 55807-
Phone: (218) 727-6380
Contact: Laura Lubahn
Laura_M@eralabs.com
 TYPE: Commercial Environmental Lab

- Sulfate [ICP]
- Sulfide [Colorimetry]
- Surfactants [Colorimetry]
- Turbidity [Colorimetry]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]

Era Laboratories, Inc.
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4730 Oneota Street
Duluth MN 55807-
Phone: (218) 727-6380
Contact: Laura Lubahn
Laura_M@eralabs.com
 TYPE: Commercial Environmental Lab

- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** Toxicity, Acute ***
- Acute Tox - Ceriodaphnia dubia [WET]
- Acute Tox - Pimephales promelas [WET]
- *** Toxicity, Chronic ***
- Chronic Tox - Ceriodaphnia dubia [WET]
- Chronic Tox - Pimephales promelas [WET]
- Matrix: Solid**
- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrite [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- *** Metals ***
- Aluminum [ICP]

Era Laboratories, Inc.
 ID: 999446800
4730 Oneota Street
Duluth MN 55807-
Phone: (218) 727-6380
Contact: Laura Lubahn
Laura_M@eralabs.com
 TYPE: Commercial Environmental Lab

- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** Waste Characterization Extractions ***
- TCLP Extraction [Waste Extractions]

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Eurofins Eaton Analytical Inc (EEAI)
 ID: 998316660
 750 Royal Oaks Dr, Suite 100
 Monrovia CA 91016-3629
 Phone: (626) 386-1100
 Contact: Nilda Cox
 NildaCox@eurofinsus.com
 TYPE: Commercial Environmental Lab

Eurofins Eaton Analytical Inc (EEAI)
 ID: 998316660
 750 Royal Oaks Dr, Suite 100
 Monrovia CA 91016-3629
 Phone: (626) 386-1100
 Contact: Nilda Cox
 NildaCox@eurofinsus.com
 TYPE: Commercial Environmental Lab

Eurofins Eaton Analytical Inc (EEAI)
 ID: 998316660
 750 Royal Oaks Dr, Suite 100
 Monrovia CA 91016-3629
 Phone: (626) 386-1100
 Contact: Nilda Cox
 NildaCox@eurofinsus.com
 TYPE: Commercial Environmental Lab

Matrix: **Drinking Water**

*** SDWA - Disinfection Byproducts ***

- ## HALOACETIC ACIDS (5) - EPA 552.3
- ## HALOACETIC ACIDS (5) - SM 6251B
- Bromate - EPA 300.1
- Bromate - EPA 317.0 Rev. 2.0
- Bromide - EPA 300.0
- Bromide - EPA 300.1
- Chlorate - EPA 300.1
- Chlorine Dioxide - SM 4500-CIO2 D
- Chlorite - EPA 300.0
- Chlorite - EPA 300.1
- Chlorite - EPA 317.0 Rev. 2.0

*** SDWA - Primary Non-metals ***

- Cyanide - EPA 335.4
- Cyanide - SM 4500-CN- C,F
- Cyanide, Amenable - SM 4500-CN- C,G
- Fluoride - EPA 300.0
- Fluoride - SM 4500F- C
- Nitrate - EPA 300.0
- Nitrate - EPA 353.2
- Nitrate + Nitrite - EPA 300.0
- Nitrate + Nitrite - EPA 353.2
- Nitrite - EPA 300.0
- Nitrite - EPA 353.2

*** SDWA - Primary Metals ***

- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.7
- Barium - EPA 200.8
- Beryllium - EPA 200.7
- Beryllium - EPA 200.8
- Cadmium - EPA 200.7
- Cadmium - EPA 200.8

- Chromium - EPA 200.7
- Chromium - EPA 200.8
- Copper - EPA 200.7
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8

*** SDWA - Secondary Non-metals ***

- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Orthophosphate - EPA 365.1
- Orthophosphate - SM 4500-P E
- Sulfate - EPA 300.0

*** SDWA - Secondary Metals ***

- Aluminum - EPA 200.7
- Aluminum - EPA 200.8
- Calcium - EPA 200.7
- Iron - EPA 200.7
- Magnesium - EPA 200.7
- Manganese - EPA 200.7
- Manganese - EPA 200.8
- Silica - EPA 200.7
- Silica - SM 4500-SiO2 C
- Silver - EPA 200.7
- Silver - EPA 200.8
- Sodium - EPA 200.7
- Zinc - EPA 200.7
- Zinc - EPA 200.8

*** SDWA - SOC, Dioxin ***

- 2,3,7,8-TCDD (Dioxin) - EPA 1613

*** SDWA - SOC, Organochlorine Pesticides ***

- Aldrin - EPA 505
- Aldrin - EPA 525.2
- Chlordane - EPA 505
- Chlordane - EPA 525.2
- Dieldrin - EPA 505
- Dieldrin - EPA 525.2
- Endrin - EPA 505
- Endrin - EPA 525.2
- Heptachlor - EPA 505
- Heptachlor - EPA 525.2
- Heptachlor epoxide - EPA 505
- Heptachlor epoxide - EPA 525.2
- Lindane (gamma-BHC) - EPA 505
- Lindane (gamma-BHC) - EPA 525.2
- Methoxychlor - EPA 505
- Methoxychlor - EPA 525.2
- Toxaphene - EPA 505

*** SDWA - SOC, N/P Pesticides ***

- Alachlor - EPA 505
- Alachlor - EPA 525.2
- Atrazine - EPA 525.2
- Butachlor - EPA 525.2
- Metolachlor - EPA 525.2
- Metribuzin - EPA 525.2
- Propachlor - EPA 525.2
- Simazine - EPA 525.2

*** SDWA - SOC, Herbicides ***

- 2,4-D - EPA 515.4
- Dalapon - EPA 515.4
- Dalapon - EPA 552.3
- Dicamba - EPA 515.4
- Dinoseb - EPA 515.4

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Eurofins Eaton Analytical Inc (EEAI)
 ID: 998316660
 750 Royal Oaks Dr, Suite 100
 Monrovia CA 91016-3629
 Phone: (626) 386-1100
 Contact: Nilda Cox
 NildaCox@eurofinsus.com
 TYPE: Commercial Environmental Lab

- Pentachlorophenol - EPA 515.4
- Pentachlorophenol - EPA 525.2
- Picloram - EPA 515.4
- Silvex (2,4,5-TP) - EPA 515.4
- *** SDWA - SOC, Miscellaneous ***
- 3-Hydroxycarbofuran - EPA 531.2
- Aldicarb - EPA 531.2
- Aldicarb Sulfone - EPA 531.2
- Aldicarb Sulfoxide - EPA 531.2
- Benzo[a]pyrene - EPA 525.2
- Carbaryl - EPA 531.2
- Carbofuran - EPA 531.2
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2
- Dibromochloropropane (DBCP) - EPA 504.1
- Dibromochloropropane (DBCP) - EPA 551.1
- Diquat - EPA 549.2
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Ethylene Dibromide (EDB) - EPA 551.1
- Glyphosate - EPA 547
- Hexachlorobenzene - EPA 525.2
- Hexachlorocyclopentadiene - EPA 525.2
- Methomyl - EPA 531.2
- Oxamyl (Vydate) - EPA 531.2
- PCBs (as Aroclors) Screening - EPA 505
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- ## THM (group) - EPA 551.1
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2

Eurofins Eaton Analytical Inc (EEAI)
 ID: 998316660
 750 Royal Oaks Dr, Suite 100
 Monrovia CA 91016-3629
 Phone: (626) 386-1100
 Contact: Nilda Cox
 NildaCox@eurofinsus.com
 TYPE: Commercial Environmental Lab

- ## VOCs, UNREGULATED (group) - EPA 524.2

Eurofins Frontier Global Sciences, Inc.
 ID: 998348230
 11720 North Creek Parkway
 Bothell WA 98011-
 Phone: (425) 686-1996
 Contact: Dave Wunderlich
 DavidWunderlich@eurofinsUS.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** Metals ***

- Mercury [CVAFS]
- Mercury [UltraLow]

Matrix: Solid

*** Metals ***

- Mercury [CVAFS]
- Mercury [UltraLow]

Eurofins Lancaster Environmental
 ID: 998035060
 2425 New Holland Pike
 Lancaster PA 17601-5994
 Phone: (717) 656-2300
 Contact: Dorothy Love
 dlove@lancasterlabs.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chloride [IC]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]

Eurofins Lancaster Environmental
 ID: 998035060
 2425 New Holland Pike
 Lancaster PA 17601-5994
 Phone: (717) 656-2300
 Contact: Dorothy Love
 dlove@lancasterlabs.com
 TYPE: Commercial Environmental Lab

- Fluoride [ISE]
- Hardness, Total as CaCO₃ [Titration]
- Nitrate [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Sulfate [IC]
- Sulfide [Titration]
- Sulfite [Titration]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]

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Eurofins Lancaster Environmental

ID: 998035060

2425 New Holland Pike

Lancaster PA 17601-5994

Phone: (717) 656-2300

Contact: Dorothy Love

dlove@lancasterlabs.com

TYPE: Commercial Environmental Lab

- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]

*** Pesticides, Acid (Herbicides) ***

- Pentachlorophenol [GC]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Dioxins and Furans ***

Eurofins Lancaster Environmental

ID: 998035060

2425 New Holland Pike

Lancaster PA 17601-5994

Phone: (717) 656-2300

Contact: Dorothy Love

dlove@lancasterlabs.com

TYPE: Commercial Environmental Lab

- ## DIOXINS & FURANS (group) [HR-GC/MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

*** General Chemistry ***

- Cyanide, Total [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Nickel [ICP]

Eurofins Lancaster Environmental

ID: 998035060

2425 New Holland Pike

Lancaster PA 17601-5994

Phone: (717) 656-2300

Contact: Dorothy Love

dlove@lancasterlabs.com

TYPE: Commercial Environmental Lab

- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

*** Waste Characterization Extractions ***

- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

*** Waste Characterization Assays ***

- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

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Express Analytics LLC
 ID: 268633970
 600 W North Shore Drive
 Hartland WI 53029-
 Phone: (262) 361-4931
 Contact: Karri Warnock
 kwarnock@expressanalyticsllc.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [Colorimetry]
- Nitrate [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [IC]
- pH [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Settleable [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Silica [Colorimetry]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP-MS]
- Antimony [ICP-MS]
- Arsenic [ICP-MS]
- Barium [ICP-MS]
- Beryllium [ICP-MS]

Express Analytics LLC
 ID: 268633970
 600 W North Shore Drive
 Hartland WI 53029-
 Phone: (262) 361-4931
 Contact: Karri Warnock
 kwarnock@expressanalyticsllc.com
 TYPE: Commercial Environmental Lab

- Cadmium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP-MS]
- Copper [ICP-MS]
- Gold [ICP-MS]
- Iridium [ICP-MS]
- Iron [ICP-MS]
- Lead [ICP-MS]
- Manganese [ICP-MS]
- Mercury [UltraLow]
- Molybdenum [ICP-MS]
- Nickel [ICP-MS]
- Palladium [ICP-MS]
- Platinum [ICP-MS]
- Rhodium [ICP-MS]
- Ruthenium [ICP-MS]
- Selenium [ICP-MS]
- Silver [ICP-MS]
- Strontium [ICP-MS]
- Thallium [ICP-MS]
- Titanium [ICP-MS]
- Tungsten [ICP-MS]
- Vanadium [ICP-MS]
- Zinc [ICP-MS]
- Zirconium [ICP-MS]

*** Petroleum Hydrocarbons ***

- Gasoline Range Organics (GRO) [GC]
 - Petroleum VOC (PVOC) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
 - Naphthalene [GC]

Matrix: Solid

Express Analytics LLC
 ID: 268633970
 600 W North Shore Drive
 Hartland WI 53029-
 Phone: (262) 361-4931
 Contact: Karri Warnock
 kwarnock@expressanalyticsllc.com
 TYPE: Commercial Environmental Lab

*** General Chemistry ***

- pH [ISE]
 - Residue, Total [Grav]
- *** Petroleum Hydrocarbons ***
- Gasoline Range Organics (GRO) [GC]
 - Petroleum VOC (PVOC) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
 - Naphthalene [GC]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
 - TCLP Extraction [Waste Extractions]

Frontier Analytical Laboratory
 ID: 399023900
 5172 Hillsdale Circle
 El Dorado Hills CA 95762-
 Phone: (916) 934-0900
 Contact: Dan Vickers
 danv@frontieranalytical.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** Dioxins and Furans ***

- ## DIOXINS & FURANS (group) [HR-GC/MS]

Matrix: Solid

*** Dioxins and Furans ***

- ## DIOXINS & FURANS (group) [HR-GC/MS]

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Genoa City Sewage Treatment Plant

ID: 265003530

715 Walworth Street

Genoa City WI 53128-

Phone: (262) 279-5728

Contact: Todd Schiller
gcpw@sbcglobal.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Green Bay Metropolitan Sewerage District

ID: 405004600

2231 NO QUINCY STREET

Green Bay WI 54302-

Phone: (920) 438-1073

Contact: Mike Urbancic
MUrbancic@gbmsd.org

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Titration]
- Chlorophyll [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]

Green Bay Metropolitan Sewerage District

ID: 405004600

2231 NO QUINCY STREET

Green Bay WI 54302-

Phone: (920) 438-1073

Contact: Mike Urbancic
MUrbancic@gbmsd.org

TYPE: Municipal Wastewater Lab

- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Thallium [ICP]
- Zinc [ICP]

Matrix: Solid

*** General Chemistry ***

- Residue, Total [Grav]
- *** Metals ***
- Aluminum [ICP]
 - Antimony [ICP]
 - Arsenic [ICP]

Green Bay Metropolitan Sewerage District

ID: 405004600

2231 NO QUINCY STREET

Green Bay WI 54302-

Phone: (920) 438-1073

Contact: Mike Urbancic
MUrbancic@gbmsd.org

TYPE: Municipal Wastewater Lab

- Barium [ICP]
- Beryllium [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Thallium [ICP]
- Zinc [ICP]

Hilbert Wastewater Treatment Plant

ID: 408004520

Box 266

Hilbert

WI 54129-

Phone: (920) 853-3241

Contact: Charles Fochs
hilbertwwtp@bugnet.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Infrastructure Alternatives

ID: 998262430

P O Box 453

Menominee MI 49858-

Phone: (906) 863-3050

Contact: Mike Thorsen
mthorsen@infralt.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Integrus Business Support, LLC - Central

ID: 405029790

700 North Adams Street

Green Bay WI 54301-

Phone: (920) 433-1391

Contact: Patrick Ahrens
PJAhrens@integrusgroup.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Chloride [IC]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Sulfate [Colorimetry]
- Sulfate [IC]

Matrix: Solid

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

Kenosha County Health Dept Lab

ID: 230153220

8600 Sheridan Road

Kenosha WI 53143-

Phone: (262) 605-6707

Contact: Carlton Cowie
carlton.cowie@kenoshacounty.org

TYPE: Public Health Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

Kewaskum Wastewater Treatment Facility

ID: 267003330

P.O. Box 38 204 First Street

Kewaskum WI 53040-0038

Phone: (262) 626-2313

Contact: Jim Noren
jnoren@village.kewaskum.wi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Kewaunee Wastewater Treatment Plant

ID: 431004640

P.O. Box 256

Kewaunee WI 54216-

Phone: (920) 388-5012

Contact: Dennis Grulkowski
dgrulkowski@cityofkewaunee.org

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Kohler Co., Chemical & Metallurgical Lab

ID: 460032870

444 Highland Drive

Kohler WI 53044-

Phone: (920) 457-4441

Contact: Lisa Escher
lisa.escher@kohler.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Alkalinity [Titration]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]

Kohler Co., Chemical & Metallurgical Lab

ID: 460032870

444 Highland Drive

Kohler WI 53044-

Phone: (920) 457-4441

Contact: Lisa Escher
lisa.escher@kohler.com

TYPE: Industrial Environmental Lab

- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO3 [ICP]
- Hardness, Total as CaCO3 [Titration]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Sulfate [IC]

*** Metals ***

- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Cadmium [ICP]

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Kohler Co., Chemical & Metallurgical Lab
 ID: 460032870
 444 Highland Drive
 Kohler WI 53044-
 Phone: (920) 457-4441
 Contact: Lisa Escher
 lisa.escher@kohler.com
 TYPE: Industrial Environmental Lab

- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [ICP-MS]
- Mercury [Therm Decomp AA]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC]
 (group) [GC/MS]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Fluoride - EPA 300.0
- Nitrate - EPA 300.0

Kohler Co., Chemical & Metallurgical Lab
 ID: 460032870
 444 Highland Drive
 Kohler WI 53044-
 Phone: (920) 457-4441
 Contact: Lisa Escher
 lisa.escher@kohler.com
 TYPE: Industrial Environmental Lab

- Nitrate - EPA 353.2
- Nitrate + Nitrite - EPA 353.2
- Nitrite - EPA 300.0
- Nitrite - EPA 353.2

*** SDWA - Primary Metals ***

- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.8
- Beryllium - EPA 200.8
- Cadmium - EPA 200.8
- Chromium - EPA 200.8
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 200.8
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8

*** SDWA - Secondary Non-metals ***

- Chloride - EPA 300.0
- Sulfate - EPA 300.0

Matrix: Solid

*** General Chemistry ***

- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]

Kohler Co., Chemical & Metallurgical Lab
 ID: 460032870
 444 Highland Drive
 Kohler WI 53044-
 Phone: (920) 457-4441
 Contact: Lisa Escher
 lisa.escher@kohler.com
 TYPE: Industrial Environmental Lab

- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]

*** Metals ***

- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [ICP-MS]
- Mercury [Therm Decomp AA]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]

Wisconsin Department of Natural Resources

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Kohler Co., Chemical & Metallurgical Lab
 ID: 460032870
 444 Highland Drive
 Kohler WI 53044-
 Phone: (920) 457-4441
 Contact: Lisa Escher
 lisa.escher@kohler.com
 TYPE: Industrial Environmental Lab

- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC]
 (group) [GC/MS]

*** Waste Characterization Extractions ***

- TCLP Extraction [Waste Extractions]

*** Waste Characterization Assays ***

- Ignitability of Solids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup
 [Waste Assays]

L V Laboratories
 ID: 122046870
 P.O. Box 343
 Lancaster WI 53813-
 Phone: (608) 723-4096
 Contact: Lester Vondra
 lesv@chorus.net
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-
 d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Laboratory Services (We Energies)
 ID: 241329000
 333 West Everett
 Milwaukee WI 53203-
 Phone: (414) 221-2828
 Contact: Craig Martin
 craig.martin@we-energies.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Bromide [IC]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material
 (HEM) [Grav-HEM]
- Orthophosphate [IC]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Silica [ICP]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Bismuth [ICP]
- Boron [ICP]
- Boron [ICP-MS]

Laboratory Services (We Energies)
 ID: 241329000
 333 West Everett
 Milwaukee WI 53203-
 Phone: (414) 221-2828
 Contact: Craig Martin
 craig.martin@we-energies.com
 TYPE: Industrial Environmental Lab

- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Calcium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Lithium [ICP]
- Lithium [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [CVAFS]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silicon [ICP]
- Silver [ICP]

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Laboratory Services (We Energies)

ID: 241329000

333 West Everett
Milwaukee WI 53203-
Phone: (414) 221-2828

Contact: Craig Martin
craig.martin@we-energies.com

TYPE: Industrial Environmental Lab

- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Strontium [ICP]
- Strontium [ICP-MS]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

Matrix: **Solid**

*** General Chemistry ***

- Residue, Total [Grav]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Bismuth [ICP]
- Boron [ICP]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]

Laboratory Services (We Energies)

ID: 241329000

333 West Everett
Milwaukee WI 53203-
Phone: (414) 221-2828

Contact: Craig Martin
craig.martin@we-energies.com

TYPE: Industrial Environmental Lab

- Calcium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Lithium [ICP]
- Lithium [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silicon [ICP]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Strontium [ICP]
- Strontium [ICP-MS]

Laboratory Services (We Energies)

ID: 241329000

333 West Everett
Milwaukee WI 53203-
Phone: (414) 221-2828

Contact: Craig Martin
craig.martin@we-energies.com

TYPE: Industrial Environmental Lab

- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

Lab-Tech Services

ID: 734044960

N6411 Vacha Lane
Deerbrook WI 54424-
Phone: (715) 623-6281

Contact: Dave Solin
solins02@wildblue.net

TYPE: Commercial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Residue, Nonfilterable (TSS) [Grav]

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LaCrosse Public Health Laboratory
 ID: 632072980
 300 North 4th Street
 LaCrosse WI 54601-3299
 Phone: (608) 789-7816
 Contact: James Steinhoff
 steinhoff.jim@co.la-crosse.wi.us
 TYPE: Public Health Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

Ladysmith Wastewater Treatment Plant
 ID: 855008990
 P.O. Box 431
 Ladysmith WI 54848-
 Phone: (715) 532-2605
 Contact: Matt Boehmer
 mattboehmer@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Legend Technical Services, Inc.
 ID: 998022410
 88 Empire Drive
 St. Paul MN 55103-
 Phone: (651) 642-1150
 Contact: Kimberly Grandprey
 kgrandprey@legend-group.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]

*** Volatile Organics ***

- Naphthalene [GC]

Matrix: Solid

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]

Legend Technical Services, Inc.
 ID: 998022410
 88 Empire Drive
 St. Paul MN 55103-
 Phone: (651) 642-1150
 Contact: Kimberly Grandprey
 kgrandprey@legend-group.com
 TYPE: Commercial Environmental Lab

- Petroleum VOC (PVOC) [GC]
- *** Volatile Organics ***
- Naphthalene [GC]

Lodi Wastewater Treatment Plant
 ID: 111001770
 130 South Main Street
 Lodi WI 53555-
 Phone: (608) 592-5968
 Contact: Randy Herwig
 rherwig@wppienergy.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Luxerin Laboratory, LLC
 ID: 420028730
 P.O. Box 694
 Fond du Lac WI 54937-
 Phone: (920) 921-1061
 Contact: Patrick Sheridan
 luxerin@hotmail.com
 TYPE: Commercial Environmental Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

Lyons Wastewater Treatment Laboratory
 ID: 265008920
 P.O. Box 237
 Lyons WI 53148-
 Phone: (262) 763-4627
 Contact: Robert Biedrzycki
 lyonsdt2@execpc.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

Lyons Wastewater Treatment Laboratory
 ID: 265008920
 P.O. Box 237
 Lyons WI 53148-
 Phone: (262) 763-4627
 Contact: Robert Biedrzycki
 lyonsdt2@execpc.com
 TYPE: Municipal Wastewater Lab

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Madison Metropolitan Sewerage District
 ID: 113002230
 1610 Moorland Road
 Madison WI 53713-
 Phone: (608) 222-1201
 Contact: Rhonda Riedner
 RhondaR@madsewer.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chloride [IC]
- Cyanide, Total [Colorimetry]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]

*** Metals ***

- Cadmium [GFAA]
- Cadmium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [GFAA]

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Madison Metropolitan Sewerage District

ID: 113002230

1610 Moorland Road
Madison WI 53713-
Phone: (608) 222-1201

Contact: Rhonda Riedner
RhondaR@madsewer.org

TYPE: Municipal Wastewater Lab

- Chromium (Total) [ICP]
- Copper [GFAA]
- Copper [ICP]
- Lead [GFAA]
- Lead [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [GFAA]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Zinc [ICP]

Matrix: Solid

*** General Chemistry ***

- Residue, Total [Grav]
- *** Metals ***
- Arsenic [ICP]
- Cadmium [ICP]
- Chromium (Total) [ICP]
- Copper [ICP]
- Lead [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Sodium [ICP]
- Zinc [ICP]

Marathon County Public Health Laborator

ID: 737157080

1000 Lake View Dr Suite #100
Wausau WI 54403-
Phone: (715) 261-1908

Contact: Ruth Marx
ruth.marx@co.marathon.wi.us

TYPE: Public Health Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

Markesan Joint Water and Sewer Utility

ID: 424004680

Box 352
Markesan WI 53946-
Phone: (920) 398-3767

Contact: Anthony Doro
markesan001@centurytel.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Marshall WW Treatment Facility

ID: 113002450

P.O. Box 45
Marshall WI 53559-0045
Phone: (608) 655-3814

Contact: Dean Gerber
dgerber1@charter.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Marshfield Wastewater Utility

ID: 772008380

3411 South Galvin Avenue
Marshfield WI 54449-
Phone: (715) 591-2022

Contact: Sam Warp
Sam.warp@ci.marshfield.wi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Hardness, Total as CaCO3 [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Mayville Water and Wastewater Utilities

ID: 114005760

P.O. Box 273
Mayville WI 53050-
Phone: (920) 387-7906

Contact: Ronald Wellner
rwellner@mayvillecity.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Medford Wastewater Treatment Plant

ID: 861008830

603 S. Whelen Ave.
Medford WI 54451-
Phone: (715) 748-4122

Contact: Ben Brooks
bbrooks@medfordwi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]

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Medford Wastewater Treatment Plant

ID: 861008830

603 S. Whelen Ave.

Medford WI 54451-

Phone: (715) 748-4122

Contact: Ben Brooks
bbrooks@medfordwi.us

TYPE: Municipal Wastewater Lab

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Microbac Laboratories Inc. - Chicagoland

ID: 998036710

250 West 84th Dr

Merrillville IN 46410-

Phone: (219) 769-8378

Contact: Donna Ruokonen
druokonen@microbac.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Cyanide, Total [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Phenolics, Total [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]

Microbac Laboratories Inc. - Chicagoland

ID: 998036710

250 West 84th Dr

Merrillville IN 46410-

Phone: (219) 769-8378

Contact: Donna Ruokonen
druokonen@microbac.com

TYPE: Commercial Environmental Lab

- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Mercury [UltraLow]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Thallium [ICP]
- Thallium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

*** General Chemistry ***

- Cyanide, Total [Colorimetry]
- Phenolics, Total [Colorimetry]

*** Metals ***

- Aluminum [ICP]

Microbac Laboratories Inc. - Chicagoland

ID: 998036710

250 West 84th Dr

Merrillville IN 46410-

Phone: (219) 769-8378

Contact: Donna Ruokonen
druokonen@microbac.com

TYPE: Commercial Environmental Lab

- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Thallium [ICP]
- Thallium [ICP-MS]
- Zinc [ICP]

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Microbac Laboratories Inc. - Chicagoland
 ID: 998036710
 250 West 84th Dr
 Merrillville IN 46410-
 Phone: (219) 769-8378
 Contact: Donna Ruokonen
 druokonen@microbac.com
 TYPE: Commercial Environmental Lab

- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Milwaukee Metropolitan Sewerage District
 ID: 241325920
 260 West Seeboth Street
 Milwaukee WI 53204-
 Phone: (414) 277-6377
 Contact: Kim Walden
 kwalden@mmsd.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chlorophyll [Colorimetry]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [Colorimetry]

Milwaukee Metropolitan Sewerage District
 ID: 241325920
 260 West Seeboth Street
 Milwaukee WI 53204-
 Phone: (414) 277-6377
 Contact: Kim Walden
 kwalden@mmsd.com
 TYPE: Municipal Wastewater Lab

- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Sulfate [Colorimetry]
- Sulfide [Titration]
- *** Metals ***
- Antimony [ICP]
- Arsenic [ICP]
- Beryllium [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Molybdenum [ICP]
- Nickel [ICP]
- Selenium [ICP]
- Silver [ICP]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

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 Contact: Kim Walden
 kwalden@mmsd.com
 TYPE: Municipal Wastewater Lab

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Titration]
- Chloride [Colorimetry]
- Kjeldahl Nitrogen, Total [Titration]
- Phosphorus, Total [ICP]
- Residue, Total [Grav]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

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Minnesota Valley Testing (MVTL)
 ID: 999447680
 PO Box 249
 New Ulm MN 56073-
 Phone: (507) 354-8517
 Contact: Mary Ann Baumgart
 mbaumgart@mvtl.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Sulfate [Colorimetry]
- Sulfide [Titration]
- Surfactants [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP-MS]

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 ID: 999447680
 PO Box 249
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 Phone: (507) 354-8517
 Contact: Mary Ann Baumgart
 mbaumgart@mvtl.com
 TYPE: Commercial Environmental Lab

- Barium [ICP]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [CVAFS]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]

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 ID: 999447680
 PO Box 249
 New Ulm MN 56073-
 Phone: (507) 354-8517
 Contact: Mary Ann Baumgart
 mbaumgart@mvtl.com
 TYPE: Commercial Environmental Lab

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Fluoride - SM 4500F- C
- Nitrate - EPA 353.2
- Nitrate + Nitrite - EPA 353.2
- Nitrite - EPA 353.2

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Titration]
- Chloride [Colorimetry]
- Cyanide, Total [Colorimetry]
- Kjeldahl Nitrogen, Total [Titration]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [Colorimetry]
- Sulfide [Titration]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP-MS]
- Barium [ICP]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]

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 Contact: Mary Ann Baumgart
 mbaumgart@mvtl.com
 TYPE: Commercial Environmental Lab

- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]

National Testing Laboratories, Inc.
 ID: 999462860
 556 S Mansfield St
 Ypsilanti MI 48197-
 Phone: (734) 483-8333
 Contact: Christine MacMillan
 cmacmillan@NTLLABS.com
 TYPE: Commercial Environmental Lab

- Matrix: Drinking Water*
- *** SDWA - Disinfection Byproducts ***
- ## HALOACETIC ACIDS (5) - EPA 552.2
 - Bromate - EPA 300.1
 - Bromate - EPA 326.0
 - Bromide - EPA 300.0
 - Bromide - EPA 300.1
 - Chlorate - EPA 300.1
 - Chlorine Dioxide - SM 4500-ClO₂ D
 - Chlorite - EPA 300.1
 - *** SDWA - Primary Non-metals ***
 - Fluoride - EPA 300.0
 - Nitrate - EPA 300.0
 - Nitrate + Nitrite - EPA 300.0
 - Nitrite - EPA 300.0
 - *** SDWA - Primary Metals ***
 - Antimony - EPA 200.8
 - Antimony - SM 3113B
 - Arsenic - EPA 200.8
 - Arsenic - SM 3113B
 - Barium - EPA 200.7
 - Barium - EPA 200.8
 - Beryllium - EPA 200.7
 - Beryllium - EPA 200.8
 - Cadmium - EPA 200.7
 - Cadmium - EPA 200.8
 - Chromium - EPA 200.7
 - Chromium - EPA 200.8
 - Copper - EPA 200.7
 - Copper - EPA 200.8
 - Lead - EPA 200.8
 - Lead - SM 3113B
 - Mercury - EPA 200.8
 - Nickel - EPA 200.7

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 cmacmillan@NTLLABS.com
 TYPE: Commercial Environmental Lab

- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Selenium - SM 3113B
- Thallium - EPA 200.8
- *** SDWA - Secondary Non-metals ***
- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Chlorine, Free - SM 4500-Cl G
- Chlorine, Total - SM 4500-Cl G
- Conductivity - SM 2510 B
- Foaming agents (MBAS) - SM 5540C
- Orthophosphate - EPA 300.0
- pH - EPA 150.1
- Sulfate - EPA 300.0
- TDS (Total Dissolved Solids) - SM 2540C
- Total Organic Carbon (TOC) - SM5310 C
- Turbidity - SM 2130B
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.7
- Calcium - EPA 200.7
- Iron - EPA 200.7
- Magnesium - EPA 200.7
- Manganese - EPA 200.7
- Manganese - EPA 200.8
- Silica - EPA 200.7
- Silver - EPA 200.7
- Silver - EPA 200.8
- Sodium - EPA 200.7
- Zinc - EPA 200.7
- Zinc - EPA 200.8
- *** SDWA - SOC, Organochlorine Pesticides ***
- Aldrin - EPA 505
- Aldrin - EPA 525.2

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 Phone: (734) 483-8333
 Contact: Christine MacMillan
 cmacmillan@NTLLABS.com
 TYPE: Commercial Environmental Lab

- Chlordane - EPA 505
- Dieldrin - EPA 505
- Dieldrin - EPA 525.2
- Endrin - EPA 505
- Endrin - EPA 525.2
- Heptachlor - EPA 505
- Heptachlor - EPA 525.2
- Heptachlor epoxide - EPA 505
- Heptachlor epoxide - EPA 525.2
- Lindane (gamma-BHC) - EPA 505
- Lindane (gamma-BHC) - EPA 525.2
- Methoxychlor - EPA 505
- Methoxychlor - EPA 525.2
- Toxaphene - EPA 505
- *** SDWA - SOC, N/P Pesticides ***
- Alachlor - EPA 508.1
- Alachlor - EPA 525.2
- Atrazine - EPA 508.1
- Atrazine - EPA 525.2
- Butachlor - EPA 508.1
- Butachlor - EPA 525.2
- Metolachlor - EPA 508.1
- Metolachlor - EPA 525.2
- Metribuzin - EPA 508.1
- Metribuzin - EPA 525.2
- Propachlor - EPA 508.1
- Propachlor - EPA 525.2
- Simazine - EPA 508.1
- Simazine - EPA 525.2
- *** SDWA - SOC, Herbicides ***
- 2,4-D - EPA 515.2
- 2,4-D - EPA 515.4
- Dalapon - EPA 515.4
- Dalapon - EPA 552.2

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 TYPE: Commercial Environmental Lab

- Dicamba - EPA 515.2
- Dicamba - EPA 515.4
- Dinoseb - EPA 515.2
- Dinoseb - EPA 515.4
- Pentachlorophenol - EPA 515.2
- Pentachlorophenol - EPA 515.4
- Pentachlorophenol - EPA 525.2
- Picloram - EPA 515.2
- Picloram - EPA 515.4
- Silvex (2.4.5-TP) - EPA 515.2
- Silvex (2.4.5-TP) - EPA 515.4
- *** SDWA - SOC, Miscellaneous ***
- 3-Hydroxycarbofuran - EPA 531.2
- Aldicarb - EPA 531.2
- Aldicarb Sulfone - EPA 531.2
- Aldicarb Sulfoxide - EPA 531.2
- Benzo[a]pyrene - EPA 525.2
- Carbaryl - EPA 531.2
- Carbofuran - EPA 531.2
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2
- Dibromochloropropane (DBCP) - EPA 504.1
- Diquat - EPA 549.2
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Glyphosate - EPA 547
- Hexachlorobenzene - EPA 505
- Hexachlorobenzene - EPA 525.2
- Hexachlorocyclopentadiene - EPA 505
- Hexachlorocyclopentadiene - EPA 525.2
- Methomyl - EPA 531.2
- Oxamyl (Vydate) - EPA 531.2
- PCBs (as Aroclors) Screening - EPA 505

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 Phone: (734) 483-8333
 Contact: Christine MacMillan
 cmacmillan@NTLLABS.com
 TYPE: Commercial Environmental Lab

- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2
- ## VOCs, UNREGULATED (group) - EPA 524.2

Neenah-Menasha Sewerage Comm.
 ID: 471005590
 101 Garfield Ave.
 Menasha WI 54952-3397
 Phone: (920) 751-4760
 Contact: Laurie Stenson
 laurie@nmscwwp.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

North Shore Analytical, Inc.
 ID: 399017190
 4511 W. First St. Suite 1
 Duluth MN 55807-
 Phone: (218) 729-4658
 Contact: Christopher Gross
 info@northshoreanalytical.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** Metals ***

- Mercury [UltraLow]

Matrix: Solid

*** Metals ***

- Mercury [UltraLow]

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Northern Lake Service Inc. (Crandon)
 ID: 721026460
 400 North Lake Ave
 Crandon WI 54520-1286
 Phone: (715) 478-2777
 Contact: Tom Priebe
 TomP@nslslab.com
 TYPE: Commercial Environmental Lab

Northern Lake Service Inc. (Crandon)
 ID: 721026460
 400 North Lake Ave
 Crandon WI 54520-1286
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 Phone: (715) 478-2777
 Contact: Tom Priebe
 TomP@nslslab.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Titration]
- Chloride [IC]
- Chlorophyll [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]

- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Sulfate [IC]
- Sulfide [Titration]
- Sulfite [Titration]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Calcium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]

- Lithium [ICP]
- Lithium [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Strontium [ICP]
- Strontium [ICP-MS]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

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ID: 721026460
400 North Lake Ave
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Phone: (715) 478-2777
Contact: Tom Priebe
TomP@nslab.com
TYPE: Commercial Environmental Lab

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Pesticides, Nitrogen ***

- Alachlor [GC]
- Alachlor [GC/MS]
- Aspon [GC]
- Benfluralin [GC]
- Bromoxynil octanoate [GC]
- Butylate [GC/MS]
- Chlorothalonil [GC]
- Ethalfuralin [GC]
- Fenarimol [GC]
- Isopropalin [GC]
- Metolachlor [GC/MS]
- Metribuzin [GC]
- Metribuzin [GC/MS]
- Norflurazon [GC]
- Pendimethalin [GC]
- Propachlor [GC]
- Propachlor [GC/MS]
- Propanil [GC]
- Triadimefon [GC]
- Trifluralin [GC]
- Trifluralin [GC/MS]

*** Pesticides, Organophosphorus ***

- Acephate [GC]
- Azinphos ethyl [GC]
- Bolstar [GC]

Northern Lake Service Inc. (Crandon)
ID: 721026460
400 North Lake Ave
Crandon WI 54520-1286
Phone: (715) 478-2777
Contact: Tom Priebe
TomP@nslab.com
TYPE: Commercial Environmental Lab

- Chlorfenvinphos [GC]
- Chlorpyrifos [GC]
- Chlorpyrifos [GC/MS]
- Chlorpyrifos Methyl [GC]
- Coumaphos [GC]
- Crotoxyphos [GC]
- DEF (Butifos) [GC]
- Dichlofenthion [GC]
- Dicrotophos [GC]
- Dimethoate [GC/MS]
- Disulfoton [GC/MS]
- EPN [GC]
- Ethoprop [GC]
- Fenitrothion [GC]
- Fensulfothion [GC]
- Fenthion [GC]
- Fonofos [GC/MS]
- Hexamethylphosphoramide [GC]
- Leptophos [GC]
- Malathion [GC]
- Merphos [GC]
- Methamidophos [GC]
- Mevinphos [GC]
- Monocrotophos [GC]
- Naled [GC]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Phosalone [GC]
- Phosphamidon [GC]

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Contact: Tom Priebe
TomP@nslab.com
TYPE: Commercial Environmental Lab

- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- TEPP (Tetraethyl pyrophosphate) [GC]
- Terbufos [GC]
- Terbufos [GC/MS]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- Trichlorphon [GC]
- Tri-o-cresylphosphate (TOCP) [GC]

*** Pesticides, Triazines ***

- Atrazine [GC]
- Atrazine [GC/MS]
- Cyanazine [GC]
- Cyanazine [GC/MS]
- Deethylatrazine [GC]
- Deethylatrazine [GC/MS]
- Deisopropylatrazine [GC]
- Deisopropylatrazine [GC/MS]
- Prometon [GC]
- Prometon [GC/MS]
- Propazine [GC]
- Propazine [GC/MS]
- Simazine [GC]
- Simazine [GC/MS]
- Terbutryn [GC]

*** Pesticides, Carbamate and Urea ***

- EPTC (Eptam) [GC/MS]

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]

*** PCBs as Aroclors ***

Wisconsin Department of Natural Resources

List of Certified Laboratories

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Northern Lake Service Inc. (Crandon)
 ID: 721026460
 400 North Lake Ave
 Crandon WI 54520-1286
 Phone: (715) 478-2777
 Contact: Tom Priebe
 TomP@nslslab.com
 TYPE: Commercial Environmental Lab

- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

- *** SDWA - Disinfection Byproducts ***
- ## HALOACETIC ACIDS (5) - EPA 552.2
- Bromate - EPA 300.1
- Bromide - EPA 300.0
- Bromide - EPA 300.1
- Chlorate - EPA 300.1
- *** SDWA - Primary Non-metals ***
- Cyanide - SM 4500-CN- C,E
- Fluoride - EPA 300.0
- Fluoride - SM 4500F- C
- Nitrate - EPA 300.0
- Nitrate - SM 4500-NO3- F
- Nitrate + Nitrite - EPA 300.0
- Nitrate + Nitrite - SM 4500-NO3- F
- Nitrite - EPA 300.0
- Nitrite - SM 4500-NO2- B
- *** SDWA - Primary Metals ***
- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.7
- Barium - EPA 200.8
- Beryllium - EPA 200.7
- Beryllium - EPA 200.8
- Cadmium - EPA 200.7
- Cadmium - EPA 200.8
- Chromium - EPA 200.7
- Chromium - EPA 200.8
- Copper - EPA 200.7
- Copper - EPA 200.8

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 TomP@nslslab.com
 TYPE: Commercial Environmental Lab

- Lead - EPA 200.8
- Mercury - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8
- *** SDWA - Secondary Non-metals ***
- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Orthophosphate - SM 4500-P E
- Sulfate - EPA 300.0
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.7
- Aluminum - EPA 200.8
- Calcium - EPA 200.7
- Iron - EPA 200.7
- Magnesium - EPA 200.7
- Manganese - EPA 200.7
- Manganese - EPA 200.8
- Silver - EPA 200.7
- Silver - EPA 200.8
- Sodium - EPA 200.7
- Zinc - EPA 200.7
- Zinc - EPA 200.8
- *** SDWA - SOC, Organochlorine Pesticides ***
- Aldrin - EPA 525.2
- Chlordane - EPA 505
- Dieldrin - EPA 525.2
- Endrin - EPA 525.2
- Heptachlor - EPA 525.2
- Heptachlor epoxide - EPA 525.2
- Lindane (gamma-BHC) - EPA 525.2

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 ID: 721026460
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 Contact: Tom Priebe
 TomP@nslslab.com
 TYPE: Commercial Environmental Lab

- Methoxychlor - EPA 525.2
- Toxaphene - EPA 505
- *** SDWA - SOC, N/P Pesticides ***
- Alachlor - EPA 525.2
- Atrazine - EPA 525.2
- Butachlor - EPA 525.2
- Metolachlor - EPA 525.2
- Metribuzin - EPA 525.2
- Propachlor - EPA 525.2
- Simazine - EPA 525.2
- *** SDWA - SOC, Miscellaneous ***
- 3-Hydroxycarbofuran - EPA 531.1
- Aldicarb - EPA 531.1
- Aldicarb Sulfone - EPA 531.1
- Aldicarb Sulfoxide - EPA 531.1
- Benzo[a]pyrene - EPA 525.2
- Carbaryl - EPA 531.1
- Carbofuran - EPA 531.1
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2
- Dibromochloropropane (DBCP) - EPA 504.1
- Diquat - EPA 549.2
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Glyphosate - EPA 547
- Hexachlorobenzene - EPA 525.2
- Hexachlorocyclopentadiene - EPA 525.2
- Methomyl - EPA 531.1
- Oxamyl (Vydate) - EPA 531.1
- PCBs (as Decachlorobiphenyl) - EPA 508A
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***

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 TYPE: Commercial Environmental Lab

- ## VOCS, REGULATED (group) - EPA 524.2
- ## VOCS, UNREGULATED (group) - EPA 524.2

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Ammonia as N [Titration]
- Chemical Oxygen Demand (COD) [Titration]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Titration]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]

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 Phone: (715) 478-2777
 Contact: Tom Priebe
 TomP@nslslab.com
 TYPE: Commercial Environmental Lab

- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Pesticides, Nitrogen ***

- Alachlor [GC]
- Alachlor [GC/MS]
- Aspon [GC]
- Benfluralin [GC]
- Bromoxynil octanoate [GC]

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 Phone: (715) 478-2777
 Contact: Tom Priebe
 TomP@nslslab.com
 TYPE: Commercial Environmental Lab

- Butylate [GC/MS]
- Chlorothalonil [GC]
- Ethalfuralin [GC]
- Fenarimol [GC]
- Isopropalin [GC]
- Metolachlor [GC/MS]
- Metribuzin [GC]
- Metribuzin [GC/MS]
- Norflurazon [GC]
- Pendimethalin [GC]
- Propachlor [GC]
- Propachlor [GC/MS]
- Propanil [GC]
- Triadimefon [GC]
- Trifluralin [GC]
- Trifluralin [GC/MS]

*** Pesticides, Organophosphorus ***

- Acephate [GC]
- Azinphos ethyl [GC]
- Bolstar [GC]
- Chlorfenvinphos [GC]
- Chlorpyrifos [GC]
- Chlorpyrifos [GC/MS]
- Chlorpyrifos Methyl [GC]
- Coumaphos [GC]
- Crotoxyphos [GC]
- DEF (Butifos) [GC]
- Dichlofenthion [GC]
- Dicrotophos [GC]
- Dimethoate [GC/MS]
- Disulfoton [GC/MS]
- EPN [GC]
- Ethoprop [GC]

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 ID: 721026460
 400 North Lake Ave
 Crandon WI 54520-1286
 Phone: (715) 478-2777
 Contact: Tom Priebe
 TomP@nlsilab.com
 TYPE: Commercial Environmental Lab

- Fenitrothion [GC]
- Fensulfotthion [GC]
- Fenthion [GC]
- Fonofos [GC/MS]
- Hexamethylphosphoramide [GC]
- Leptophos [GC]
- Malathion [GC]
- Merphos [GC]
- Methamidophos [GC]
- Mevinphos [GC]
- Monocrotophos [GC]
- Naled [GC]
- Parathion (Parathion Ethyl) [GC]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC]
- Parathion Methyl [GC/MS]
- Phorate [GC]
- Phorate [GC/MS]
- Phosalone [GC]
- Phosphamidon [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- TEPP (Tetraethyl pyrophosphate) [GC]
- Terbufos [GC]
- Terbufos [GC/MS]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- Trichlorphon [GC]
- Tri-o-cresylphosphate (TOCP) [GC]
- *** Pesticides, Triazines ***
- Atrazine [GC]
- Atrazine [GC/MS]

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 Contact: Tom Priebe
 TomP@nlsilab.com
 TYPE: Commercial Environmental Lab

- Cyanazine [GC]
- Cyanazine [GC/MS]
- Deethylatrazine [GC]
- Deethylatrazine [GC/MS]
- Deisopropylatrazine [GC]
- Deisopropylatrazine [GC/MS]
- Prometon [GC]
- Prometon [GC/MS]
- Propazine [GC]
- Propazine [GC/MS]
- Simazine [GC]
- Simazine [GC/MS]
- Terbutryn [GC]
- *** Pesticides, Carbamate and Urea ***
- EPTC (Eptam) [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- EPTOX Extraction [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Ignitability of Solids [Waste Assays]

Northern Lake Service Inc. (Waukesha)
 ID: 268533760
 2420 North Grandview Blvd
 Waukesha WI 53188-
 Phone: (262) 547-3406
 Contact: Mark Milanowski
 markm@nlsilab.com
 TYPE: Commercial Environmental Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
 - pH [ISE]
 - Residue, Filterable (TDS) [Grav]
 - Residue, Nonfilterable (TSS) [Grav]
 - Residue, Total [Grav]
 - *** Metals ***
 - Chromium (Hexavalent) [Colorimetry]

- Matrix: Drinking Water*
 *** SDWA - Primary Non-metals ***
- Fluoride - SM 4500F- C
 - Nitrate - EPA 353.2
 - Nitrate + Nitrite - EPA 353.2
 - Nitrite - EPA 353.2

Northland College ARE Laboratory
 ID: 802057300
 Sigurd Olson Environmental Ins
 Ashland WI 54806-
 Phone: (715) 682-1810
 Contact: Chris McNerney
 cmcnerney@northland.edu
 TYPE: Commercial Environmental Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Chlorophyll [Colorimetry]
 - Nitrate [ISE]
 - Orthophosphate [Colorimetry]
 - Phosphorus, Total [Colorimetry]
 - Residue, Nonfilterable (TSS) [Grav]

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Oconto Wastewater Treatment Plant

ID: 443004980

1616 Main Street

Oconto WI 54153-

Phone: (920) 834-7721

Contact: Lisa Weigelt
ocontolab@hioconto.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Operation and Management Services (OM)

ID: 460100850

380 Woodlake Road

Kohler WI 53044-

Phone: (920) 457-1869

Contact: Bruce Neerhof
sbneerhof@att.net

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]

PACE Analytical Services - Florida

ID: 399079670

8 East Tower Circle

Ormond Beach FL 32174-

Phone: (386) 672-5668

Contact: Lynn Baylor
lynn.baylor@pacelabs.com

TYPE: Commercial Environmental Lab

Matrix: Drinking Water

*** SDWA - Disinfection Byproducts ***

- ## HALOACETIC ACIDS (5) - EPA 552.2
- Bromate - EPA 300.1
- Bromide - EPA 300.0
- Bromide - EPA 300.1

PACE Analytical Services - Florida

ID: 399079670

8 East Tower Circle

Ormond Beach FL 32174-

Phone: (386) 672-5668

Contact: Lynn Baylor
lynn.baylor@pacelabs.com

TYPE: Commercial Environmental Lab

- Chlorate - EPA 300.1
- *** SDWA - Primary Non-metals ***
- Cyanide - EPA 335.4
- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrate - EPA 353.2
- Nitrate + Nitrite - EPA 300.0
- Nitrate + Nitrite - EPA 353.2
- Nitrite - EPA 300.0
- Nitrite - EPA 353.2
- *** SDWA - Primary Metals ***
- Barium - EPA 200.7
- Beryllium - EPA 200.7
- Cadmium - EPA 200.7
- Chromium - EPA 200.7
- Copper - EPA 200.7
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- *** SDWA - Secondary Non-metals ***
- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Conductivity - SM 2510 B
- Foaming agents (MBAS) - SM 5540C
- Orthophosphate - EPA 300.0
- Orthophosphate - EPA 365.1
- pH - SM 4500-H+ B
- Sulfate - EPA 300.0
- TDS (Total Dissolved Solids) - SM 2540C
- Turbidity - EPA 180.1
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.7
- Calcium - EPA 200.7

PACE Analytical Services - Florida

ID: 399079670

8 East Tower Circle

Ormond Beach FL 32174-

Phone: (386) 672-5668

Contact: Lynn Baylor
lynn.baylor@pacelabs.com

TYPE: Commercial Environmental Lab

- Iron - EPA 200.7
- Magnesium - EPA 200.7
- Manganese - EPA 200.7
- Silica - EPA 200.7
- Silica - SM 4500-Si D
- Silver - EPA 200.7
- Sodium - EPA 200.7
- Zinc - EPA 200.7
- *** SDWA - SOC, Organochlorine Pesticides ***
- Aldrin - EPA 525.2
- Chlordane - EPA 508.1
- Dieldrin - EPA 508.1
- Endrin - EPA 508.1
- Heptachlor - EPA 508.1
- Heptachlor epoxide - EPA 508.1
- Lindane (gamma-BHC) - EPA 508.1
- Methoxychlor - EPA 508.1
- Toxaphene - EPA 508.1
- *** SDWA - SOC, N/P Pesticides ***
- Alachlor - EPA 508.1
- Atrazine - EPA 508.1
- Butachlor - EPA 508.1
- Butachlor - EPA 525.2
- Metolachlor - EPA 508.1
- Metolachlor - EPA 525.2
- Metribuzin - EPA 508.1
- Metribuzin - EPA 525.2
- Propachlor - EPA 508.1
- Propachlor - EPA 525.2
- Simazine - EPA 508.1
- *** SDWA - SOC, Herbicides ***
- 2,4-D - EPA 515.3
- Dalapon - EPA 515.3

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ID: 399079670
8 East Tower Circle
Ormond Beach FL 32174-
Phone: (386) 672-5668
Contact: Lynn Baylor
lynn.baylor@pacelabs.com
TYPE: Commercial Environmental Lab

- Dicamba - EPA 515.3
- Dinoseb - EPA 515.3
- Pentachlorophenol - EPA 515.3
- Picloram - EPA 515.3
- Silvex (2,4,5-TP) - EPA 515.3
- *** SDWA - SOC, Miscellaneous ***
- Benzo[a]pyrene - EPA 525.2
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2
- Dibromochloropropane (DBCP) - EPA 504.1
- Diquat - EPA 549.2
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Hexachlorobenzene - EPA 508.1
- Hexachlorocyclopentadiene - EPA 508.1
- PCBs (as Aroclors) Screening - EPA 508.1
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2
- ## VOCs, UNREGULATED (group) - EPA 524.2

PACE Analytical Services (IND)
ID: 999788130
7901 W MORRIS ST
Indianapolis IN 46231-
Phone: (317) 390-3182
Contact: Gregory Busch
greg.busch@heritage-enviro.com
TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]

PACE Analytical Services (IND)
ID: 999788130
7901 W MORRIS ST
Indianapolis IN 46231-
Phone: (317) 390-3182
Contact: Gregory Busch
greg.busch@heritage-enviro.com
TYPE: Commercial Environmental Lab

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [ISE]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- Surfactants [Colorimetry]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]

PACE Analytical Services (IND)
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7901 W MORRIS ST
Indianapolis IN 46231-
Phone: (317) 390-3182
Contact: Gregory Busch
greg.busch@heritage-enviro.com
TYPE: Commercial Environmental Lab

- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]

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PACE Analytical Services (IND)

ID: 999788130

7901 W MORRIS ST
Indianapolis IN 46231-
Phone: (317) 390-3182

Contact: Gregory Busch
greg.busch@heritage-enviro.com
TYPE: Commercial Environmental Lab

- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Organophosphorus ***
- Dimethoate [GC/MS]
- Disulfoton [GC/MS]
- Famphur [GC/MS]
- Phorate [GC/MS]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC/MS]
- *** Pesticides, Carbamate and Urea ***
- Diallate (cis or trans) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***

PACE Analytical Services (IND)

ID: 999788130

7901 W MORRIS ST
Indianapolis IN 46231-
Phone: (317) 390-3182

Contact: Gregory Busch
greg.busch@heritage-enviro.com
TYPE: Commercial Environmental Lab

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Matrix: **Drinking Water**
- *** SDWA - Primary Non-metals ***
- Cyanide - EPA 335.4
- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0
- *** SDWA - Primary Metals ***
- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.7
- Barium - EPA 200.8
- Beryllium - EPA 200.7
- Beryllium - EPA 200.8
- Cadmium - EPA 200.8
- Chromium - EPA 200.7
- Chromium - EPA 200.8
- Copper - EPA 200.7
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- *** SDWA - Secondary Non-metals ***
- Sulfate - EPA 300.0
- *** SDWA - Secondary Metals ***
- Sodium - EPA 200.7
- *** SDWA - SOC, Miscellaneous ***
- Carbofuran - EPA 531.1
- Dibromochloropropane (DBCP) - EPA 504.1
- Diquat - EPA 549.2

PACE Analytical Services (IND)

ID: 999788130

7901 W MORRIS ST
Indianapolis IN 46231-
Phone: (317) 390-3182

Contact: Gregory Busch
greg.busch@heritage-enviro.com
TYPE: Commercial Environmental Lab

- Ethylene Dibromide (EDB) - EPA 504.1
- Oxamyl (Vydate) - EPA 531.1
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2
- Matrix: **Solid**
- *** General Chemistry ***
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]

Wisconsin Department of Natural Resources

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PACE Analytical Services (IND)
ID: 999788130
7901 W MORRIS ST
Indianapolis IN 46231-
Phone: (317) 390-3182
Contact: Gregory Busch
greg.busch@heritage-enviro.com
TYPE: Commercial Environmental Lab

- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Acid (Herbicides) ***
- 2,4-D [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability of Solids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Ignitability, Setaflash Closed Cup [Waste Assays]

PACE Analytical Services, Inc. (Green Ba
ID: 405132750
1241 Bellevue Street
Green Bay WI 54302-
Phone: (920) 469-2436
Contact: Kate Grams
Kate.grams@pacelabs.com
TYPE: Commercial Environmental Lab

- Matrix: Aqueous**
- *** General Chemistry ***
- Acidity as CaCO₃ [Titration]
 - Alkalinity [Titration]
 - Ammonia as N [Colorimetry]
 - Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Bromide [IC]
 - Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
 - Chemical Oxygen Demand (COD) [Colorimetry]
 - Chloride [IC]
 - Cyanide, Total [Colorimetry]
 - Fluoride [IC]
 - Hardness, Total as CaCO₃ [ICP]
 - Kjeldahl Nitrogen, Total [Colorimetry]
 - Nitrate [IC]
 - Nitrate + Nitrite [Colorimetry]
 - Nitrate + Nitrite [IC]
 - Nitrite [IC]
 - Organic Carbon, Total (TOC) [Comb-Ox]
 - Phosphorus, Total [Colorimetry]
 - Residue, Filterable (TDS) [Grav]
 - Residue, Nonfilterable (TSS) [Grav]
 - Residue, Total [Grav]
 - Residue, Volatile (TVS) [Grav]
 - Residue, Volatile, Nonfilterable (TVSS) [Grav]
 - Sulfate [IC]
 - Sulfide [Titration]
 - Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
 - *** Metals ***
 - Aluminum [ICP]

PACE Analytical Services, Inc. (Green Ba
ID: 405132750
1241 Bellevue Street
Green Bay WI 54302-
Phone: (920) 469-2436
Contact: Kate Grams
Kate.grams@pacelabs.com
TYPE: Commercial Environmental Lab

- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Calcium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Mercury [UltraLow]
- Molybdenum [ICP]

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ID: 405132750
1241 Bellevue Street
Green Bay WI 54302-
Phone: (920) 469-2436
Contact: Kate Grams
Kate.grams@pacelabs.com
TYPE: Commercial Environmental Lab

- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

PACE Analytical Services, Inc. (Green Bay)
ID: 405132750
1241 Bellevue Street
Green Bay WI 54302-
Phone: (920) 469-2436
Contact: Kate Grams
Kate.grams@pacelabs.com
TYPE: Commercial Environmental Lab

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - EPA 300.0
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
 - Bromide [IC]
 - Chloride [IC]
 - Cyanide, Total [Colorimetry]
 - Fluoride [IC]
 - Kjeldahl Nitrogen, Total [Colorimetry]
 - Nitrate [IC]
 - Nitrate + Nitrite [Colorimetry]
 - Nitrate + Nitrite [IC]
 - Nitrite [IC]
 - Organic Carbon, Total (TOC) [Comb-Ox]
 - Phosphorus, Total [Colorimetry]
 - Residue, Total [Grav]
 - Sulfate [IC]
 - Sulfide [Titration]
 - Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
 - Aluminum [ICP-MS]
 - Antimony [ICP]
 - Antimony [ICP-MS]
 - Arsenic [ICP]
 - Arsenic [ICP-MS]
 - Barium [ICP]

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ID: 405132750
1241 Bellevue Street
Green Bay WI 54302-
Phone: (920) 469-2436
Contact: Kate Grams
Kate.grams@pacelabs.com
TYPE: Commercial Environmental Lab

- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Calcium [ICP-MS]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]

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 ID: 405132750
 1241 Bellevue Street
 Green Bay WI 54302-
 Phone: (920) 469-2436
 Contact: Kate Grams
 Kate.grams@pacelabs.com
 TYPE: Commercial Environmental Lab

- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Organochlorine ***

- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

*** Waste Characterization Extractions ***

- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

*** Waste Characterization Assays ***

- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

Pace Analytical Services, Inc. - Duluth
 ID: 399066580
 P.O. Box 16102
 Duluth MN 55806-
 Phone: (218) 727-9308
 Contact: Deborah Griffiths
 Deborah.Griffiths@pacelabs.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** Metals ***

- Mercury [UltraLow]

Pace Analytical Services, Inc. - Virginia
 ID: 998027470
 P.O. Box 1212
 Virginia MN 55792-
 Phone: (218) 735-6700
 Contact: Deborah Griffiths
 Deborah.Griffiths@pacelabs.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Chlorine, Total Residual (TRC) [Colorimetry]
- Chlorophyll [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]

Pace Analytical Services, Inc. - Virginia
 ID: 998027470
 P.O. Box 1212
 Virginia MN 55792-
 Phone: (218) 735-6700
 Contact: Deborah Griffiths
 Deborah.Griffiths@pacelabs.com
 TYPE: Commercial Environmental Lab

- Orthophosphate [IC]
- pH [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Silica [ICP]
- Specific Conductance [ISE]
- Sulfate [IC]
- Turbidity [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]

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ID: 998027470

P.O. Box 1212

Virginia MN 55792-

Phone: (218) 735-6700

Contact: Deborah Griffiths
Deborah.Griffiths@pacelabs.com

TYPE: Commercial Environmental Lab

- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silicon [ICP]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

Matrix: **Solid**

*** General Chemistry ***

- Residue, Total [Grav]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]

Pace Analytical Services, Inc. - Virginia

ID: 998027470

P.O. Box 1212

Virginia MN 55792-

Phone: (218) 735-6700

Contact: Deborah Griffiths
Deborah.Griffiths@pacelabs.com

TYPE: Commercial Environmental Lab

- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

PACE Analytical Services, Inc. (MSP)

ID: 999407970

1700 SE Elm St. Suite 200

Minneapolis MN 55414-

Phone: (612) 607-1700

Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com

TYPE: Commercial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]

PACE Analytical Services, Inc. (MSP)

ID: 999407970

1700 SE Elm St. Suite 200

Minneapolis MN 55414-

Phone: (612) 607-1700

Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com

TYPE: Commercial Environmental Lab

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Nitrate [Colorimetry]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Specific Conductance [ISE]
- Sulfate [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]

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1700 SE Elm St. Suite 200

Minneapolis MN 55414-

Phone: (612) 607-1700

Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com

TYPE: Commercial Environmental Lab

- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [ICP-MS]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]

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1700 SE Elm St. Suite 200

Minneapolis MN 55414-

Phone: (612) 607-1700

Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com

TYPE: Commercial Environmental Lab

- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCB Congeners ***
- ## PCB CONGENERS (group) [GC]
- ## PCB CONGENERS (group) [GC/MS]
- ## PCB CONGENERS (group) [HR-GC/MS]
- *** Dioxins and Furans ***
- ## DIOXINS & FURANS (group) [GC/MS]
- ## DIOXINS & FURANS (group) [HR-GC/MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]
- m-Xylene [GC]
- o-Xylene [GC]
- p-Xylene [GC]
- Toluene [GC]

Matrix: Drinking Water

- *** SDWA - Primary Non-metals ***
- Fluoride - SM 4500F- C
- *** SDWA - Primary Metals ***

PACE Analytical Services, Inc. (MSP)

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1700 SE Elm St. Suite 200

Minneapolis MN 55414-

Phone: (612) 607-1700

Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com

TYPE: Commercial Environmental Lab

- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.8
- Beryllium - EPA 200.8
- Cadmium - EPA 200.8
- Chromium - EPA 200.8
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.8
- Manganese - EPA 200.8
- Silver - EPA 200.8
- Zinc - EPA 200.8
- *** SDWA - SOC, Dioxin ***
- 2,3,7,8-TCDD (Dioxin) - EPA 1613
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCS, REGULATED (group) - EPA 524.2

Matrix: Solid

- *** General Chemistry ***
- pH [ISE]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]

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1700 SE Elm St. Suite 200
Minneapolis MN 55414-
Phone: (612) 607-1700
Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com
TYPE: Commercial Environmental Lab

- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [ICP-MS]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]

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1700 SE Elm St. Suite 200
Minneapolis MN 55414-
Phone: (612) 607-1700
Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com
TYPE: Commercial Environmental Lab

- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** PCB Congeners ***
- ## PCB CONGENERS (group) [GC]
- ## PCB CONGENERS (group) [GC/MS]
- ## PCB CONGENERS (group) [HR-GC/MS]
- *** Dioxins and Furans ***
- ## DIOXINS & FURANS (group) [HR-GC/MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]
- m-Xylene [GC]
- o-Xylene [GC]

PACE Analytical Services, Inc. (MSP)
ID: 999407970
1700 SE Elm St. Suite 200
Minneapolis MN 55414-
Phone: (612) 607-1700
Contact: Cynthia Kunakom
Cynthia.Kunakom@pacelabs.com
TYPE: Commercial Environmental Lab

- p-Xylene [GC]
- Toluene [GC]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

PDC Laboratories, Inc. - Peoria
ID: 998284430
2231 West Altorfer Dr
Peoria IL 61615-
Phone: (309) 692-9688
Contact: Michael Travis
mtravis@pdclab.com
TYPE: Commercial Environmental Lab

Matrix: Solid

- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrite [IC]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Sulfate [IC]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]

Wisconsin Department of Natural Resources

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PDC Laboratories, Inc. - Peoria

ID: 998284430

2231 West Altorfer Dr
Peoria IL 61615-
Phone: (309) 692-9688

Contact: Michael Travis
mtravis@pdclab.com

TYPE: Commercial Environmental Lab

- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]

PDC Laboratories, Inc. - Peoria

ID: 998284430

2231 West Altorfer Dr
Peoria IL 61615-
Phone: (309) 692-9688

Contact: Michael Travis
mtravis@pdclab.com

TYPE: Commercial Environmental Lab

- Thallium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability of Solids [Waste Assays]
- Ignitability, Small Scale Closed Cup [Waste Assays]

Platteville Wastewater Treatment Plant

ID: 122003310

75 N. Bonson St. P.O. Box 780
Platteville WI 53818-
Phone: (608) 348-9741

Contact: Dennis Moen
pwwtp@centurytel.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]

Platteville Wastewater Treatment Plant

ID: 122003310

75 N. Bonson St. P.O. Box 780
Platteville WI 53818-
Phone: (608) 348-9741

Contact: Dennis Moen
pwwtp@centurytel.net

TYPE: Municipal Wastewater Lab

- Residue, Nonfilterable (TSS) [Grav]

Plover Wastewater Treatment Plant

ID: 750007940

P O Box 37
Plover WI 54467-
Phone: (715) 345-5250

Contact: Rich Boden
rboden@ploverwi.gov

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Phosphorus, Total [Colorimetry]

Port Washington Wastewater Treatment P

ID: 246003340

P.O. Box 307
Port Washington WI 53074-
Phone: (262) 284-5051

Contact: Dan Buehler
dbuehler@ci.port-washington.wi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Portage Wastewater Treatment Facility

ID: 111001990

115 West Pleasant Street
Portage WI 53901-
Phone: (608) 742-3445

Contact: David Hornischer
dhornischer@hotmail.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]

Wisconsin Department of Natural Resources

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Portage Wastewater Treatment Facility

ID: 111001990

115 West Pleasant Street

Portage WI 53901-

Phone: (608) 742-3445

Contact: David Hornischer
dhornischer@hotmail.com

TYPE: Municipal Wastewater Lab

- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]

Public Health Madison-Dane County Labo

ID: 113139620

210 Martin Luther King Jr Blvd

Madison WI 53703-

Phone: (608) 266-4821

Contact: Kirsti Sorsa
KSorsa@publichealthmdc.com

TYPE: Public Health Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Chlorophyll [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]

Public Health Madison-Dane County Labo

ID: 113139620

210 Martin Luther King Jr Blvd

Madison WI 53703-

Phone: (608) 266-4821

Contact: Kirsti Sorsa
KSorsa@publichealthmdc.com

TYPE: Public Health Lab

- Nitrite [Colorimetry]
- Nitrite [IC]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]

Public Health Madison-Dane County Labo

ID: 113139620

210 Martin Luther King Jr Blvd

Madison WI 53703-

Phone: (608) 266-4821

Contact: Kirsti Sorsa
KSorsa@publichealthmdc.com

TYPE: Public Health Lab

- Manganese [ICP-MS]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrate - EPA 353.2
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0
- Nitrite - EPA 353.2

*** SDWA - Primary Metals ***

- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.7
- Barium - EPA 200.8
- Beryllium - EPA 200.7
- Beryllium - EPA 200.8
- Cadmium - EPA 200.7
- Cadmium - EPA 200.8
- Chromium - EPA 200.7
- Chromium - EPA 200.8
- Copper - EPA 200.7

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Public Health Madison-Dane County Labo
 ID: 113139620
 210 Martin Luther King Jr Blvd
 Madison WI 53703-
 Phone: (608) 266-4821
 Contact: Kirsti Sorsa
 KSorsa@publichealthmdc.com
 TYPE: Public Health Lab

- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 200.8
- Nickel - EPA 200.7
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8
- *** SDWA - Secondary Non-metals ***
- Sulfate - EPA 300.0
- *** SDWA - Secondary Metals ***
- Sodium - EPA 200.7

Quality Water Testing, Inc.
 ID: 656111390
 395 Reed St
 Somerset WI 54025-
 Phone: (715) 247-4873
 Contact: Tim Butterfield
 qualitywater@timbutterfielddrilling.com
 TYPE: Commercial Environmental Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO₃- D

Racine Wastewater Treatment Plant Labor
 ID: 252003400
 800 Center St Room 227
 Racine WI 53403-
 Phone: (262) 636-9550
 Contact: Nora Erlandson
 nora.erlandson@cityofracine.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Cyanide, Total [Colorimetry]
- Hardness, Total as CaCO₃ [Titration]

Racine Wastewater Treatment Plant Labor
 ID: 252003400
 800 Center St Room 227
 Racine WI 53403-
 Phone: (262) 636-9550
 Contact: Nora Erlandson
 nora.erlandson@cityofracine.org
 TYPE: Municipal Wastewater Lab

- Kjeldahl Nitrogen, Total [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

*** Metals ***

- Arsenic [GFAA]
- Arsenic [ICP]
- Cadmium [FLAA]
- Cadmium [GFAA]
- Cadmium [ICP]
- Chromium (Total) [FLAA]
- Chromium (Total) [GFAA]
- Chromium (Total) [ICP]
- Copper [FLAA]
- Copper [ICP]
- Iron [ICP]
- Lead [FLAA]
- Lead [GFAA]
- Lead [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [FLAA]
- Nickel [GFAA]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [FLAA]
- Silver [ICP]
- Zinc [FLAA]
- Zinc [ICP]

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Titration]
- Kjeldahl Nitrogen, Total [Titration]

Racine Wastewater Treatment Plant Labor
 ID: 252003400
 800 Center St Room 227
 Racine WI 53403-
 Phone: (262) 636-9550
 Contact: Nora Erlandson
 nora.erlandson@cityofracine.org
 TYPE: Municipal Wastewater Lab

- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]

*** Metals ***

- Arsenic [ICP]
- Cadmium [FLAA]
- Cadmium [GFAA]
- Cadmium [ICP]
- Chromium (Total) [FLAA]
- Chromium (Total) [ICP]
- Copper [FLAA]
- Copper [ICP]
- Lead [FLAA]
- Lead [GFAA]
- Lead [ICP]
- Manganese [ICP]
- Molybdenum [ICP]
- Nickel [FLAA]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Zinc [FLAA]
- Zinc [ICP]

Reedsville Wastewater Treatment
 ID: 436005240
 217 Menasha Street
 Reedsville WI 54230-
 Phone: (920) 754-4094
 Contact: Brad Busse
 utilities@reedsville.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]

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Reedsville Wastewater Treatment

ID: 436005240

217 Menasha Street
Reedsville WI 54230-
Phone: (920) 754-4094

Contact: Brad Busse
utilities@reedsville.org

TYPE: Municipal Wastewater Lab

- Residue, Nonfilterable (TSS) [Grav]

Rib Mountain Metro Sewerage District

ID: 737066990

2001 Aster Rd
Wausau WI 54401-
Phone: (715) 359-7852

Contact: Troy Hering
troy.rmmsd@frontier.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Richland Center WWTP

ID: 153001860

P O Box 312
Richland Center WI 53581-
Phone: (608) 647-3917

Contact: Todd Fischer
rcwwrc@mwt.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Rock County Health Department

ID: 154077660

PO Box 1088
Janesville WI 53547-
Phone: (608) 757-5441

Contact: Timothy Banwell
banwell@co.rock.wi.us

TYPE: Public Health Lab

Rock County Health Department

ID: 154077660

PO Box 1088
Janesville WI 53547-
Phone: (608) 757-5441

Contact: Timothy Banwell
banwell@co.rock.wi.us

TYPE: Public Health Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

Scientific Control Laboratories, Inc.

ID: 998091930

3158 S. Kolin
Chicago IL 60623-
Phone: (773) 254-2406

Contact: Linda Kenny
lkenny@scilweb.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

*** Metals ***

- Aluminum [ICP]
- Arsenic [ICP]
- Cadmium [FLAA]
- Cadmium [ICP]
- Chromium (Total) [FLAA]
- Chromium (Total) [ICP]
- Copper [FLAA]
- Copper [ICP]

Scientific Control Laboratories, Inc.

ID: 998091930

3158 S. Kolin
Chicago IL 60623-
Phone: (773) 254-2406

Contact: Linda Kenny
lkenny@scilweb.com

TYPE: Commercial Environmental Lab

- Iron [FLAA]
- Iron [ICP]
- Lead [FLAA]
- Lead [ICP]
- Manganese [FLAA]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Nickel [FLAA]
- Nickel [ICP]
- Selenium [ICP]
- Silver [FLAA]
- Silver [ICP]
- Tin [FLAA]
- Tin [ICP]
- Zinc [FLAA]
- Zinc [ICP]

SF Analytical Laboratories, Inc.

ID: 241249360

2345 South 170th Street
New Berlin WI 53151-
Phone: (262) 754-5300

Contact: Joe Pickar
jpickar@sflabs.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]

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SF Analytical Laboratories, Inc.

ID: 241249360

2345 South 170th Street
New Berlin WI 53151-
Phone: (262) 754-5300

Contact: Joe Pickar
jpickar@sflabs.com

TYPE: Commercial Environmental Lab

- Chloride [Titration]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Sulfate [IC]
- Sulfide [Titration]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]

SF Analytical Laboratories, Inc.

ID: 241249360

2345 South 170th Street
New Berlin WI 53151-
Phone: (262) 754-5300

Contact: Joe Pickar
jpickar@sflabs.com

TYPE: Commercial Environmental Lab

- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [CVAFS]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [FLAA]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - EPA 300.0
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0

*** SDWA - Primary Metals ***

- Copper - SM 3111B
- Lead - SM 3113B

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Bromide [IC]
- Chloride [IC]

SF Analytical Laboratories, Inc.

ID: 241249360

2345 South 170th Street
New Berlin WI 53151-
Phone: (262) 754-5300

Contact: Joe Pickar
jpickar@sflabs.com

TYPE: Commercial Environmental Lab

- Chloride [Titration]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Titration]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]

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SF Analytical Laboratories, Inc.

ID: 241249360

2345 South 170th Street
New Berlin WI 53151-
Phone: (262) 754-5300

Contact: Joe Pickar
jpickar@sflabs.com

TYPE: Commercial Environmental Lab

- Manganese [ICP]
- Mercury [CVAFS]
- Molybdenum [GFAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [FLAA]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** Waste Characterization Extractions ***

- TCLP Extraction [Waste Extractions]

*** Waste Characterization Assays ***

- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Ignitability, Setaflash Closed Cup [Waste Assays]

Sheldon Sewage Treatment Plant

ID: 855009100

W5559 Main Street
Sheldon WI 54766-
Phone: (715) 452-5730

Contact: Lisa Taylor
sheldonwater@centurytel.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Siemens Energy Inc

ID: 737053130

301 West Military Road
Rothschild WI 54474-
Phone: (715) 359-7226

Contact: Bruce Schertz
bruce.schertz@siemens.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Ammonia as N [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Hardness, Total as CaCO3 [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Specific Conductance [ISE]
- Sulfate [IC]

Siemens Energy Inc

ID: 737053130

301 West Military Road
Rothschild WI 54474-
Phone: (715) 359-7226

Contact: Bruce Schertz
bruce.schertz@siemens.com

TYPE: Commercial Environmental Lab

- Sulfide [Titration]
 - Sulfite [Titration]
 - Turbidity [Colorimetry]
- ##### *** Metals ***
- Aluminum [ICP]
 - Aluminum [ICP-MS]
 - Antimony [ICP]
 - Antimony [ICP-MS]
 - Arsenic [ICP]
 - Arsenic [ICP-MS]
 - Barium [ICP]
 - Barium [ICP-MS]
 - Beryllium [ICP]
 - Beryllium [ICP-MS]
 - Boron [ICP]
 - Cadmium [ICP]
 - Cadmium [ICP-MS]
 - Calcium [ICP]
 - Chromium (Total) [ICP]
 - Chromium (Total) [ICP-MS]
 - Cobalt [ICP]
 - Cobalt [ICP-MS]
 - Copper [ICP]
 - Copper [ICP-MS]
 - Iron [ICP]
 - Lead [ICP]
 - Lead [ICP-MS]
 - Magnesium [ICP]
 - Manganese [ICP]
 - Manganese [ICP-MS]
 - Mercury [Hyd-CVAA]
 - Molybdenum [ICP]
 - Molybdenum [ICP-MS]

Wisconsin Department of Natural Resources

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Siemens Energy Inc
 ID: 737053130
 301 West Military Road
 Rothschild WI 54474-
 Phone: (715) 359-7226
 Contact: Bruce Schertz
 bruce.schertz@siemens.com
 TYPE: Commercial Environmental Lab

- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Strontium [ICP-MS]
- Thallium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Ammonia as N [Titration]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]

Siemens Energy Inc
 ID: 737053130
 301 West Military Road
 Rothschild WI 54474-
 Phone: (715) 359-7226
 Contact: Bruce Schertz
 bruce.schertz@siemens.com
 TYPE: Commercial Environmental Lab

- Residue, Volatile (TVS) [Grav]
- Sulfate [IC]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** Waste Characterization Extractions ***
- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

Siemens Energy Inc
 ID: 737053130
 301 West Military Road
 Rothschild WI 54474-
 Phone: (715) 359-7226
 Contact: Bruce Schertz
 bruce.schertz@siemens.com
 TYPE: Commercial Environmental Lab

- *** Waste Characterization Assays ***
- Paint Filters Liquids Test [Waste Assays]

Silver Lake Sanitary District
 ID: 470013170
 N1702 19th Avenue
 Wautoma WI 54982-
 Phone: (920) 787-7622
 Contact: Joel Jodarski
 silverlk@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Springbrook Pollution Abatement Facility
 ID: 734007450
 N2420 Koszarek Road
 Antigo WI 54409-1955
 Phone: (715) 623-2797
 Contact: Bill Obenauf
 bobenauf@infralt.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Sturgeon Bay Utilities
 ID: 415004920
 P.O. Box 430
 Sturgeon Bay WI 54235-
 Phone: (920) 743-3210
 Contact: Jeff Hoffman
 jeff.hoffman@UnitedWater.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Summit Environmental Technologies, Inc.
 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Adsorbable Organic Halides (AOX) [Comb-Ox]
- Bromide [IC]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Nitrate [IC]
- Nitrate + Nitrite [IC]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [IC]
- Phenolics, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]

Summit Environmental Technologies, Inc.
 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

- Residue, Nonfilterable (TSS) [Grav]

- Residue, Total [Grav]

- Sulfate [IC]

*** Metals ***

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]

Summit Environmental Technologies, Inc.
 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

- Molybdenum [ICP]

- Molybdenum [ICP-MS]

- Nickel [ICP]

- Nickel [ICP-MS]

- Potassium [ICP]

- Selenium [ICP]

- Selenium [ICP-MS]

- Silver [ICP]

- Silver [ICP-MS]

- Sodium [ICP]

- Strontium [ICP-MS]

- Thallium [ICP]

- Thallium [ICP-MS]

- Tin [ICP]

- Titanium [ICP]

- Vanadium [ICP]

- Vanadium [ICP-MS]

- Zinc [ICP]

- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

- ## PAH (group) [HPLC]

*** Pesticides, Acid (Herbicides) ***

- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- MCPA [GC]
- MCPP (Mecoprop) [GC]

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 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Organophosphorus ***
- Azinphos ethyl [GC]
- Bolstar [GC]
- Coumaphos [GC]
- Fensulfothion [GC]
- Fenthion [GC]
- Merphos [GC]
- Mevinphos [GC]
- Naled [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- TEPP (Tetraethyl pyrophosphate) [GC]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Dioxins and Furans ***
- ## DIOXINS & FURANS (group) [HR-GC/MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

- *** SDWA - Disinfection Byproducts ***
- ## HALOACETIC ACIDS (5) - EPA 552.2
- Bromate - EPA 300.1
- Bromide - EPA 300.1
- Chlorate - EPA 300.1
- Chlorite - EPA 300.1
- *** SDWA - Primary Non-metals ***
- Cyanide - SM 4500-CN- C,E
- Cyanide, Amenable - SM 4500-CN- C,G

Summit Environmental Technologies, Inc.
 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0
- *** SDWA - Primary Metals ***
- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.7
- Barium - EPA 200.8
- Beryllium - EPA 200.7
- Beryllium - EPA 200.8
- Cadmium - EPA 200.7
- Cadmium - EPA 200.8
- Chromium - EPA 200.7
- Chromium - EPA 200.8
- Copper - EPA 200.7
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8
- *** SDWA - Secondary Non-metals ***
- Chloride - EPA 300.0
- Orthophosphate - EPA 300.0
- Sulfate - EPA 300.0
- TDS (Total Dissolved Solids) - SM 2540C
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.7
- Aluminum - EPA 200.8
- Calcium - EPA 200.7
- Iron - EPA 200.7
- Manganese - EPA 200.7

Summit Environmental Technologies, Inc.
 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

- Manganese - EPA 200.8
- Silica - EPA 200.7
- Silver - EPA 200.7
- Silver - EPA 200.8
- Sodium - EPA 200.7
- Zinc - EPA 200.7
- Zinc - EPA 200.8
- *** SDWA - SOC, Dioxin ***
- 2,3,7,8-TCDD (Dioxin) - EPA 1613
- *** SDWA - SOC, Organochlorine Pesticides ***
- Chlordane - EPA 508
- Endrin - EPA 508
- Heptachlor - EPA 508
- Heptachlor epoxide - EPA 508
- Lindane (gamma-BHC) - EPA 508
- Methoxychlor - EPA 508
- Toxaphene - EPA 508
- *** SDWA - SOC, N/P Pesticides ***
- Alachlor - EPA 525.2
- Atrazine - EPA 525.2
- Simazine - EPA 525.2
- *** SDWA - SOC, Herbicides ***
- 2,4-D - EPA 515.1
- Dalapon - EPA 515.1
- Dinoseb - EPA 515.1
- Pentachlorophenol - EPA 515.1
- Picloram - EPA 515.1
- Silvex (2,4,5-TP) - EPA 515.1
- *** SDWA - SOC, Miscellaneous ***
- Benzo[a]pyrene - EPA 525.2
- Carbofuran - EPA 531.2
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2

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 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

- Dibromochloropropane (DBCP) - EPA 504.1
- Diquat - EPA 549.2
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Glyphosate - EPA 547
- Hexachlorobenzene - EPA 525.2
- Hexachlorocyclopentadiene - EPA 525.2
- Oxamyl (Vydate) - EPA 531.2
- PCBs (as Aroclors) Screening - EPA 508
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2
- ## VOCs, UNREGULATED (group) - EPA 524.2

Matrix: Solid

*** General Chemistry ***

- Cyanide, Total [Colorimetry]
- Sulfide [Colorimetry]
- Sulfide [Titration]

*** Metals ***

- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]

Summit Environmental Technologies, Inc.
 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Strontium [ICP-MS]
- Thallium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Acid (Herbicides) ***

- 2,4-D [GC]
- Silvex (2,4,5-TP) [GC]

*** Pesticides, Organochlorine ***

- Chlordane (Technical) [GC]
- Endrin [GC]
- gamma-BHC (Lindane) [GC]
- Heptachlor [GC]
- Heptachlor Epoxide [GC]
- Methoxychlor [GC]
- Toxaphene [GC]

Summit Environmental Technologies, Inc.
 ID: 399013010
 3310 Win Street
 Cuyahoga Falls OH 44223-
 Phone: (330) 253-8211
 Contact: Meegan Dougherty
 MDougherty@settek.com
 TYPE: Commercial Environmental Lab

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]
- m-Xylene [GC]
- o-Xylene [GC]
- p-Xylene [GC]
- Toluene [GC]

*** Waste Characterization Extractions ***

- TCLP Extraction [Waste Extractions]

*** Waste Characterization Assays ***

- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

Superior Wastewater Treatment Plant

ID: 816008710

51 East First St.
 Superior WI 54880-
 Phone: (715) 394-0392
 Contact: Max Lucci
 luccim@ci.superior.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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SWD Labs, LLC

ID: 111083830

PO Box 150

Randolph WI 53956-

Phone: (920) 326-5193

Contact: Sharon Pluim
sharonp@samswelldrilling.com

TYPE: Commercial Environmental Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

Synergy Environmental Lab, LLC

ID: 445037560

1990 Prospect Court

Appleton WI 54914-

Phone: (920) 830-2455

Contact: Michael Ricker
mrsynergy@wi.twcbc.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Ammonia as N [Colorimetry]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [ISE]
- Hardness, Total as CaCO3 [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Sulfate [Colorimetry]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***

Synergy Environmental Lab, LLC

ID: 445037560

1990 Prospect Court

Appleton WI 54914-

Phone: (920) 830-2455

Contact: Michael Ricker
mrsynergy@wi.twcbc.com

TYPE: Commercial Environmental Lab

- ## PAH (group) [GC/MS]

*** Petroleum Hydrocarbons ***

- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Naphthalene [GC]

Matrix: Drinking Water

*** SDWA - Trihalomethanes ***

- ## THM (group) - EPA 524.2
- *** SDWA - Volatile Organics ***
- ## VOCs, REGULATED (group) - EPA 524.2

Matrix: Solid

*** General Chemistry ***

- Residue, Total [Grav]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Naphthalene [GC]

TestAmerica - Cedar Falls

ID: 999917270

704 Enterprise Drive

Cedar Falls IA 50613-

Phone: (319) 277-2401

Contact: Thomas Tjaden
Tom.Tjaden@testamericainc.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrite [Colorimetry]
- pH [ISE]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]

*** Metals ***

- Aluminum [ICP]
- Antimony [GFAA]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [GFAA]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [GFAA]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [GFAA]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [GFAA]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]

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TestAmerica - Cedar Falls

ID: 999917270

704 Enterprise Drive
Cedar Falls IA 50613-
Phone: (319) 277-2401

Contact: Thomas Tjaden
Tom.Tjaden@testamericainc.com

TYPE: Commercial Environmental Lab

- Molybdenum [ICP]
- Nickel [GFAA]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [GFAA]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Ethanol [GC]

TestAmerica - Cedar Falls

ID: 999917270

704 Enterprise Drive
Cedar Falls IA 50613-
Phone: (319) 277-2401

Contact: Thomas Tjaden
Tom.Tjaden@testamericainc.com

TYPE: Commercial Environmental Lab

- Ethylene Glycol [GC]
- Methanol [GC]
- m-Xylene [GC]
- o-Xylene [GC]
- Propylene Glycol [GC]
- p-Xylene [GC]
- Matrix: Solid
- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrite [Colorimetry]
- pH [ISE]
- Residue, Total [Grav]
- *** Metals ***
- Aluminum [ICP]
- Antimony [GFAA]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [GFAA]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [GFAA]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [GFAA]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [GFAA]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]

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ID: 999917270

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Phone: (319) 277-2401

Contact: Thomas Tjaden
Tom.Tjaden@testamericainc.com

TYPE: Commercial Environmental Lab

- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Nickel [GFAA]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [GFAA]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***

Wisconsin Department of Natural Resources

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ID: 999917270

704 Enterprise Drive
Cedar Falls IA 50613-
Phone: (319) 277-2401

Contact: Thomas Tjaden
Tom.Tjaden@testamericainc.com

TYPE: Commercial Environmental Lab

- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Ethanol [GC]
- Ethylene Glycol [GC]
- Methanol [GC]
- m-Xylene [GC]
- o-Xylene [GC]
- Propylene Glycol [GC]
- p-Xylene [GC]
- *** Waste Characterization Extractions ***
- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

TestAmerica Chicago

ID: 999580010

2417 Bond Street
University Park IL 60484-
Phone: (708) 534-5200

Contact: Nadine Jernberg
Nadine.Jernberg@testamericainc.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Titration]

TestAmerica Chicago

ID: 999580010

2417 Bond Street
University Park IL 60484-
Phone: (708) 534-5200

Contact: Nadine Jernberg
Nadine.Jernberg@testamericainc.com

TYPE: Commercial Environmental Lab

- Chloride [Colorimetry]
- Chloride [IC]
- Chlorine, Total Residual (TRC) [Titration]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- Oxygen, Dissolved [ISE]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Settleable [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]

TestAmerica Chicago

ID: 999580010

2417 Bond Street
University Park IL 60484-
Phone: (708) 534-5200

Contact: Nadine Jernberg
Nadine.Jernberg@testamericainc.com

TYPE: Commercial Environmental Lab

- Silica [ICP]
- Specific Conductance [ISE]
- Sulfate [Colorimetry]
- Sulfate [IC]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Calcium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]

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 ID: 999580010
 2417 Bond Street
 University Park IL 60484-
 Phone: (708) 534-5200
 Contact: Nadine Jernberg
 Nadine.Jernberg@testamericainc.com
 TYPE: Commercial Environmental Lab

- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Strontium [ICP]
- Strontium [ICP-MS]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]

TestAmerica Chicago
 ID: 999580010
 2417 Bond Street
 University Park IL 60484-
 Phone: (708) 534-5200
 Contact: Nadine Jernberg
 Nadine.Jernberg@testamericainc.com
 TYPE: Commercial Environmental Lab

- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- 4-Nitrophenol [GC]
- Dalapon [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- Pentachlorophenol [GC]
- Picloram [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- Kepone [GC/MS]
- Pentachloronitrobenzene (PCNB) [GC/MS]
- *** Pesticides, Nitrogen ***
- Pronamide [GC/MS]
- *** Pesticides, Carbamate and Urea ***
- Diallate (cis or trans) [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Matrix: Solid
- *** General Chemistry ***

TestAmerica Chicago
 ID: 999580010
 2417 Bond Street
 University Park IL 60484-
 Phone: (708) 534-5200
 Contact: Nadine Jernberg
 Nadine.Jernberg@testamericainc.com
 TYPE: Commercial Environmental Lab

- Ammonia as N [Colorimetry]
- Bromide [IC]
- Chemical Oxygen Demand (COD) [Titration]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Specific Conductance [ISE]
- Sulfate [Colorimetry]
- Sulfate [IC]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***

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 ID: 999580010
 2417 Bond Street
 University Park IL 60484-
 Phone: (708) 534-5200
 Contact: Nadine Jernberg
 Nadine.Jernberg@testamericainc.com
 TYPE: Commercial Environmental Lab

- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Calcium [ICP-MS]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]

TestAmerica Chicago
 ID: 999580010
 2417 Bond Street
 University Park IL 60484-
 Phone: (708) 534-5200
 Contact: Nadine Jernberg
 Nadine.Jernberg@testamericainc.com
 TYPE: Commercial Environmental Lab

- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Potassium [ICP-MS]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Sodium [ICP-MS]
- Strontium [ICP]
- Strontium [ICP-MS]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dalapon [GC]
- Dicamba [GC]

TestAmerica Chicago
 ID: 999580010
 2417 Bond Street
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 Phone: (708) 534-5200
 Contact: Nadine Jernberg
 Nadine.Jernberg@testamericainc.com
 TYPE: Commercial Environmental Lab

- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- Pentachlorophenol [GC]
- Picloram [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Carbamate and Urea ***
- Diallate (cis or trans) [GC/MS]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Paint Filters Liquids Test [Waste Assays]

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TestAmerica Buffalo
 ID: 998310390
 10 Hazelwood Dr
 Amherst NY 14228-2298
 Phone: (716) 691-2600
 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

TestAmerica Buffalo
 ID: 998310390
 10 Hazelwood Dr
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 Phone: (716) 691-2600
 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

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 10 Hazelwood Dr
 Amherst NY 14228-2298
 Phone: (716) 691-2600
 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Chlorine, Total Residual (TRC) [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]

- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Specific Conductance [ISE]
- Sulfate [Colorimetry]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- Surfactants [Colorimetry]
- Turbidity [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]

- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]

*** Pesticides, Acid (Herbicides) ***

- 2,4,5-T [GC]
- 2,4-D [GC]
- Dalapon [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- Pentachlorophenol [GC]
- Picloram [GC]

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 10 Hazelwood Dr
 Amherst NY 14228-2298
 Phone: (716) 691-2600
 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- Isodrin [GC/MS]
- Kepone [GC/MS]
- Pentachloronitrobenzene (PCNB) [GC/MS]
- *** Pesticides, Nitrogen ***
- Pronamide [GC/MS]
- *** Pesticides, Organophosphorus ***
- Dimethoate [GC/MS]
- Disulfoton [GC/MS]
- Famphur [GC/MS]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC/MS]
- Phorate [GC/MS]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC/MS]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC/MS]
- *** Pesticides, Triazines ***
- Atrazine [GC/MS]
- *** Pesticides, Carbamate and Urea ***
- Diallate (cis or trans) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]
- Methyl tert-Butyl Ether (MtBE) [GC]
- Toluene [GC]
- Xylenes, Total [GC]

Matrix: **Solid**

*** General Chemistry ***

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 10 Hazelwood Dr
 Amherst NY 14228-2298
 Phone: (716) 691-2600
 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

- Ammonia as N [Colorimetry]
- Bromide [IC]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Specific Conductance [ISE]
- Sulfate [Colorimetry]
- Sulfate [IC]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]

TestAmerica Buffalo
 ID: 998310390
 10 Hazelwood Dr
 Amherst NY 14228-2298
 Phone: (716) 691-2600
 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- Dalapon [GC]

Wisconsin Department of Natural Resources

List of Certified Laboratories

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TestAmerica Buffalo
 ID: 998310390
 10 Hazelwood Dr
 Amherst NY 14228-2298
 Phone: (716) 691-2600
 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- Pentachlorophenol [GC]
- Picloram [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- Isodrin [GC/MS]
- Kepone [GC/MS]
- Pentachloronitrobenzene (PCNB) [GC/MS]
- *** Pesticides, Nitrogen ***
- Pronamide [GC/MS]
- *** Pesticides, Organophosphorus ***
- Dimethoate [GC/MS]
- Disulfoton [GC/MS]
- Famphur [GC/MS]
- Parathion (Parathion Ethyl) [GC/MS]
- Parathion Methyl [GC/MS]
- Phorate [GC/MS]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC/MS]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC/MS]
- *** Pesticides, Triazines ***
- Atrazine [GC/MS]
- *** Pesticides, Carbamate and Urea ***
- Diallylate (cis or trans) [GC/MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Benzene [GC]
- Ethylbenzene [GC]

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 10 Hazelwood Dr
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 Contact: Brad Prinzi
 Brad.Prinzi@testamericainc.com
 TYPE: Commercial Environmental Lab

- Methyl tert-Butyl Ether (MtBE) [GC]
- Toluene [GC]
- Xylenes, Total [GC]
- *** Waste Characterization Extractions ***
- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

TestAmerica Denver
 ID: 999615430
 4955 Yarrow Street
 Arvada CO 80002-
 Phone: (800) 572-8958
 Contact: Margaret Sleevei
 Peggy.Sleevei@testamericainc.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

- *** General Chemistry ***
- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]

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 4955 Yarrow Street
 Arvada CO 80002-
 Phone: (800) 572-8958
 Contact: Margaret Sleevei
 Peggy.Sleevei@testamericainc.com
 TYPE: Commercial Environmental Lab

- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Settleable [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Silica [ICP]
- Specific Conductance [ISE]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- Sulfite [Titration]
- Turbidity [Colorimetry]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]

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 TYPE: Commercial Environmental Lab

- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silicon [ICP]
- Silver [ICP]

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 TYPE: Commercial Environmental Lab

- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Explosives Residue ***
- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Diamino-6-nitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]
- 4-Amino-2,6-dinitrotoluene [HPLC]
- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- Nitroglycerin [HPLC]
- PETN (Pentaerythritol tetranitrate) [HPLC]

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 Contact: Margaret Sleevei
 Peggy.Sleevi@testamericainc.com
 TYPE: Commercial Environmental Lab

- Picric Acid (Trinitrophenol) [HPLC]
- RDX [HPLC]
- Tetryl [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dalapon [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- MCPA [GC]
- MCPP (Mecoprop) [GC]
- Picloram [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Organophosphorus ***
- Azinphos ethyl [GC]
- Azinphos methyl (Guthion) [GC]
- Bolstar [GC]
- Carbophenothion [GC]
- Chlorpyrifos [GC]
- Coumaphos [GC]
- Demeton-O [GC]
- Demeton-S [GC]
- Diazinon [GC]
- Dichlorvos (DDVP) [GC]
- Dimethoate [GC]
- Disulfoton [GC]
- EPN [GC]
- Ethoprop [GC]
- Famphur [GC]

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 TYPE: Commercial Environmental Lab

- Fensulfothion [GC]
- Fenthion [GC]
- Malathion [GC]
- Merphos [GC]
- Mevinphos [GC]
- Naled [GC]
- Parathion (Parathion Ethyl) [GC]
- Parathion Methyl [GC]
- Phorate [GC]
- Phosmet (Imidan) [GC]
- Ronnel [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- *** Pesticides, Triazines ***
- Atrazine [GC]
- Propazine [GC]
- Simazine [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- 1,2-Dichlorobenzene [GC]
- 1,3-Dichlorobenzene [GC]
- 1,4-Dichlorobenzene [GC]
- Benzene [GC]
- Chlorobenzene [GC]
- Ethylbenzene [GC]
- Methyl tert-Butyl Ether (MtBE) [GC]
- m-Xylene [GC]
- Naphthalene [GC]

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 TYPE: Commercial Environmental Lab

- o-Xylene [GC]
- p-Xylene [GC]
- Toluene [GC]
- Xylenes, Total [GC]
- Matrix: Solid
- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Bromide [IC]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrate + Nitrite [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- pH [ISE]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Phosphorus, Total [ICP]
- Residue, Total [Grav]
- Specific Conductance [ISE]
- Sulfate [IC]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]

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 TYPE: Commercial Environmental Lab

- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Lithium [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]

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 Contact: Margaret Sleevei
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 TYPE: Commercial Environmental Lab

- Selenium [ICP]
- Selenium [ICP-MS]
- Silicon [ICP]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Explosives Residue ***
- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Diamino-6-nitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]
- 4-Amino-2,6-dinitrotoluene [HPLC]
- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- Nitroglycerin [HPLC]

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 Contact: Margaret Sleevei
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 TYPE: Commercial Environmental Lab

- PETN (Pentaerythritol tetranitrate) [HPLC]
- Picric Acid (Trinitrophenol) [HPLC]
- RDX [HPLC]
- Tetryl [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dalapon [GC]
- Dicamba [GC]
- Dichlorprop (2,4-DP) [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- MCPA [GC]
- MCPP (Mecoprop) [GC]
- Picloram [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Pesticides, Organophosphorus ***
- Azinphos ethyl [GC]
- Azinphos methyl (Guthion) [GC]
- Bolstar [GC]
- Carbophenothion [GC]
- Chlorpyrifos [GC]
- Coumaphos [GC]
- Demeton-O [GC]
- Demeton-S [GC]
- Diazinon [GC]
- Dichlorvos (DDVP) [GC]
- Dimethoate [GC]
- Disulfoton [GC]
- EPN [GC]

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 Contact: Margaret Sleevei
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 TYPE: Commercial Environmental Lab

- Ethoprop [GC]
- Famphur [GC]
- Fensulfothion [GC]
- Fenthion [GC]
- Malathion [GC]
- Merphos [GC]
- Mevinphos [GC]
- Naled [GC]
- Parathion (Parathion Ethyl) [GC]
- Parathion Methyl [GC]
- Phorate [GC]
- Phosmet (Imidan) [GC]
- Ronnel [GC]
- Sulfotepp (Tetraethyl dithiopyrophosphate) [GC]
- Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) [GC]
- Tokuthion (Prothiofos) [GC]
- Trichloronate [GC]
- *** Pesticides, Triazines ***
- Atrazine [GC]
- Propazine [GC]
- Simazine [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- 1,2-Dichlorobenzene [GC]
- 1,3-Dichlorobenzene [GC]
- 1,4-Dichlorobenzene [GC]
- Benzene [GC]
- Chlorobenzene [GC]
- Ethylbenzene [GC]
- Methyl tert-Butyl Ether (MtBE) [GC]

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 TYPE: Commercial Environmental Lab

- m-Xylene [GC]
- Naphthalene [GC]
- o-Xylene [GC]
- p-Xylene [GC]
- Toluene [GC]
- Xylenes, Total [GC]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

TestAmerica Knoxville
 ID: 998044300
 5815 Middlebrook Pike
 Knoxville TN 37921-
 Phone: (865) 291-3000
 Contact: Kevin McGee
 Kevin.McGee@testamericainc.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** PCB Congeners ***
- ## PCB CONGENERS (group) [HR-GC/MS]
- *** Dioxins and Furans ***
- ## DIOXINS & FURANS (group) [HR-GC/MS]

Matrix: Solid

- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** PCB Congeners ***
- ## PCB CONGENERS (group) [HR-GC/MS]
- *** Dioxins and Furans ***

TestAmerica Knoxville
 ID: 998044300
 5815 Middlebrook Pike
 Knoxville TN 37921-
 Phone: (865) 291-3000
 Contact: Kevin McGee
 Kevin.McGee@testamericainc.com
 TYPE: Commercial Environmental Lab

- ## DIOXINS & FURANS (group) [HR-GC/MS]

TestAmerica Nashville
 ID: 998020430
 2960 Foster Creighton Dr
 Nashville TN 37204-0566
 Phone: (615) 726-0177
 Contact: Mary Louise Linn
 MaryL.Linn@testamericainc.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

- *** General Chemistry ***
- Acidity as CaCO₃ [Titration]
- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Bromide [IC]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]

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 2960 Foster Creighton Dr
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 Phone: (615) 726-0177
 Contact: Mary Louise Linn
 MaryL.Linn@testamericainc.com
 TYPE: Commercial Environmental Lab

- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Sulfate [Colorimetry]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]

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 Contact: Mary Louise Linn
 MaryL.Linn@testamericainc.com
 TYPE: Commercial Environmental Lab

- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [Colorimetry]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

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 TYPE: Commercial Environmental Lab

- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Aldehydes and Ketones ***
- Acetaldehyde [HPLC]
- Formaldehyde [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- Matrix: Solid*
- *** General Chemistry ***
- Bromide [IC]
- Chloride [IC]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Nitrate [IC]
- Nitrate + Nitrite [IC]

TestAmerica Nashville
 ID: 998020430
 2960 Foster Creighton Dr
 Nashville TN 37204-0566
 Phone: (615) 726-0177
 Contact: Mary Louise Linn
 MaryL.Linn@testamericainc.com
 TYPE: Commercial Environmental Lab

- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Extractable (EOX) [ISE]
- Phenolics, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Titration]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Hexavalent) [Colorimetry]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]

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 Nashville TN 37204-0566
 Phone: (615) 726-0177
 Contact: Mary Louise Linn
 MaryL.Linn@testamericainc.com
 TYPE: Commercial Environmental Lab

- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Tin [ICP-MS]
- Titanium [ICP]
- Titanium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- ## PAH (group) [HPLC]
- *** Aldehydes and Ketones ***
- Acetaldehyde [HPLC]

TestAmerica Nashville
 ID: 998020430
 2960 Foster Creighton Dr
 Nashville TN 37204-0566
 Phone: (615) 726-0177
 Contact: Mary Louise Linn
 MaryL.Linn@testamericainc.com
 TYPE: Commercial Environmental Lab

- Formaldehyde [HPLC]
- *** Pesticides, Acid (Herbicides) ***
- 2,4,5-T [GC]
- 2,4-D [GC]
- 2,4-DB [GC]
- Dinoseb (2-sec-butyl-4,6-Dinitrophenol) [GC]
- Silvex (2,4,5-TP) [GC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity Toward Steel [Waste Assays]
- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

TestAmerica North Canton
 ID: 999518190
 4101 Shuffel Drive NW
 North Canton OH 44720-
 Phone: (330) 497-9396
 Contact: Dorothy Leeson
 dorothy.leeson@testamericainc.com
 TYPE: Commercial Environmental Lab

Matrix: Aqueous

TestAmerica North Canton
 ID: 999518190
 4101 Shuffel Drive NW
 North Canton OH 44720-
 Phone: (330) 497-9396
 Contact: Dorothy Leeson
 dorothy.leeson@testamericainc.com
 TYPE: Commercial Environmental Lab

*** General Chemistry ***

- Alkalinity [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [Titration]
- Nitrate [IC]
- Nitrite [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]

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 ID: 999518190
 4101 Shuffel Drive NW
 North Canton OH 44720-
 Phone: (330) 497-9396
 Contact: Dorothy Leeson
 dorothy.leeson@testamericainc.com
 TYPE: Commercial Environmental Lab

- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]

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 4101 Shuffel Drive NW
 North Canton OH 44720-
 Phone: (330) 497-9396
 Contact: Dorothy Leeson
 dorothy.leeson@testamericainc.com
 TYPE: Commercial Environmental Lab

- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

- *** General Chemistry ***
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Nitrate [IC]
- Nitrite [IC]

TestAmerica North Canton
 ID: 999518190
 4101 Shuffel Drive NW
 North Canton OH 44720-
 Phone: (330) 497-9396
 Contact: Dorothy Leeson
 dorothy.leeson@testamericainc.com
 TYPE: Commercial Environmental Lab

- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Orthophosphate [IC]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [IC]
- Sulfide [Colorimetry]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]

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 4101 Shuffel Drive NW
 North Canton OH 44720-
 Phone: (330) 497-9396
 Contact: Dorothy Leeson
 dorothy.leeson@testamericainc.com
 TYPE: Commercial Environmental Lab

- Iron [ICP-MS]
- Lead [ICP]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Titanium [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** BNA Semivolatiles ***

- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]

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 4101 Shuffel Drive NW
 North Canton OH 44720-
 Phone: (330) 497-9396
 Contact: Dorothy Leeson
 dorothy.leeson@testamericainc.com
 TYPE: Commercial Environmental Lab

- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup [Waste Assays]

TestAmerica Savannah
 ID: 999819810
 5102 LaRoche Avenue
 Savannah GA 31404-
 Phone: (912) 354-7858
 Contact: Andrea Teal
 andrea.teal@testamericainc.com
 TYPE: Commercial Environmental Lab

Matrix: **Aqueous**

- *** General Chemistry ***
- Adsorbable Organic Halides (AOX) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]

TestAmerica Savannah
 ID: 999819810
 5102 LaRoche Avenue
 Savannah GA 31404-
 Phone: (912) 354-7858
 Contact: Andrea Teal
 andrea.teal@testamericainc.com
 TYPE: Commercial Environmental Lab

- Beryllium [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]

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TestAmerica Savannah
 ID: 999819810
 5102 LaRoche Avenue
 Savannah GA 31404-
 Phone: (912) 354-7858
 Contact: Andrea Teal
 andrea.teal@testamericainc.com
 TYPE: Commercial Environmental Lab

- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** PCB Congeners ***
- ## PCB CONGENERS (group) [GC/MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Drinking Water

- *** SDWA - Disinfection Byproducts ***
- ## HALOACETIC ACIDS (5) - EPA 552.2
- Bromate - EPA 300.1
- Chlorite - EPA 300.1
- *** SDWA - Primary Non-metals ***
- Cyanide - EPA 335.4
- Fluoride - EPA 300.0
- Nitrate - EPA 300.0
- Nitrate + Nitrite - EPA 300.0
- Nitrite - EPA 300.0
- Nitrite - EPA 353.2
- *** SDWA - Primary Metals ***
- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.7
- Barium - EPA 200.8
- Beryllium - EPA 200.7

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 5102 LaRoche Avenue
 Savannah GA 31404-
 Phone: (912) 354-7858
 Contact: Andrea Teal
 andrea.teal@testamericainc.com
 TYPE: Commercial Environmental Lab

- Beryllium - EPA 200.8
- Cadmium - EPA 200.7
- Cadmium - EPA 200.8
- Chromium - EPA 200.7
- Chromium - EPA 200.8
- Copper - EPA 200.7
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.7
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8
- *** SDWA - Secondary Non-metals ***
- Sulfate - EPA 300.0
- *** SDWA - Secondary Metals ***
- Sodium - EPA 200.7
- *** SDWA - SOC, Organochlorine Pesticides ***
- Chlordane - EPA 508
- Endrin - EPA 508
- Endrin - EPA 525.2
- Heptachlor - EPA 508
- Heptachlor - EPA 525.2
- Heptachlor epoxide - EPA 508
- Heptachlor epoxide - EPA 525.2
- Lindane (gamma-BHC) - EPA 508
- Lindane (gamma-BHC) - EPA 525.2
- Methoxychlor - EPA 508
- Methoxychlor - EPA 525.2
- Toxaphene - EPA 508
- *** SDWA - SOC, N/P Pesticides ***
- Alachlor - EPA 525.2

TestAmerica Savannah
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 5102 LaRoche Avenue
 Savannah GA 31404-
 Phone: (912) 354-7858
 Contact: Andrea Teal
 andrea.teal@testamericainc.com
 TYPE: Commercial Environmental Lab

- Atrazine - EPA 525.2
- Simazine - EPA 525.2
- *** SDWA - SOC, Herbicides ***
- 2,4-D - EPA 515.1
- Dalapon - EPA 515.1
- Dinoseb - EPA 515.1
- Pentachlorophenol - EPA 515.1
- Picloram - EPA 515.1
- Silvex (2,4,5-TP) - EPA 515.1
- *** SDWA - SOC, Miscellaneous ***
- Benzo[a]pyrene - EPA 525.2
- Carbofuran - EPA 531.1
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2
- Dibromochloropropane (DBCP) - EPA 504.1
- Diquat - EPA 549.2
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Glyphosate - EPA 547
- Hexachlorobenzene - EPA 525.2
- Hexachlorocyclopentadiene - EPA 525.2
- Oxamyl (Vydate) - EPA 531.1
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2

Matrix: Solid

- *** General Chemistry ***
- Organic Halides, Extractable (EOX) [ISE]
- *** Metals ***
- Aluminum [ICP]
- Aluminum [ICP-MS]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]

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 5102 LaRoche Avenue
 Savannah GA 31404-
 Phone: (912) 354-7858
 Contact: Andrea Teal
 andrea.teal@testamericainc.com
 TYPE: Commercial Environmental Lab

- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Magnesium [ICP-MS]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [ICP-MS]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]

TestAmerica Savannah
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 5102 LaRoche Avenue
 Savannah GA 31404-
 Phone: (912) 354-7858
 Contact: Andrea Teal
 andrea.teal@testamericainc.com
 TYPE: Commercial Environmental Lab

- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** PCB Congeners ***
- ## PCB CONGENERS (group) [GC/MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

TG Analytical Laboratories
 ID: 445158340
 PO Box 170
 Greenville WI 54942-
 Phone: (920) 757-1355
 Contact: Daniel Schlenz
 dan@tgalabs.com
 TYPE: Commercial Environmental Lab

- Matrix: Drinking Water*
- *** SDWA - Primary Non-metals ***
 - Fluoride - EPA 300.0
 - Nitrate - EPA 300.0
 - Nitrite - EPA 300.0
 - *** SDWA - Primary Metals ***
 - Arsenic - SM 3113B
 - Copper - SM 3113B

TG Analytical Laboratories
 ID: 445158340
 PO Box 170
 Greenville WI 54942-
 Phone: (920) 757-1355
 Contact: Daniel Schlenz
 dan@tgalabs.com
 TYPE: Commercial Environmental Lab

- Lead - SM 3113B

Thorp Wastewater Treatment Plant
 ID: 610007310
 P.O. Box 334
 Thorp WI 54771-
 Phone: (715) 669-5373
 Contact: Brent Leech
 utilities@cityofthorp.com
 TYPE: Municipal Wastewater Lab

- Matrix: Aqueous*
- *** General Chemistry ***
 - Ammonia as N [ISE]
 - Phosphorus, Total [Colorimetry]

TJ/H2b Analytical Services USA, LLC
 ID: 113138740
 800 Wilburn Rd Suite "K"
 Sun Prairie WI 53590-
 Phone: (608) 825-2022
 Contact: Doreen Runge
 runge@tjh2b.com
 TYPE: Commercial Environmental Lab

- Matrix: Solid*
- *** PCBs as Aroclors ***
 - ## PCB as AROCLORS (group) [GC]

TriMatrix Laboratories, Inc
 ID: 999472650
 5560 Corporate Exchange Court
 Grand Rapids MI 49512-
 Phone: (616) 975-4500
 Contact: Rick Wilburn
 wilburnr@trimatrixlabs.com
 TYPE: Commercial Environmental Lab

- Matrix: Aqueous*
- *** General Chemistry ***
 - Acidity as CaCO₃ [Titration]
 - Alkalinity [Titration]
 - Ammonia as N [Colorimetry]

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TriMatrix Laboratories, Inc
 ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
 TYPE: Commercial Environmental Lab

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]
- Fluoride [IC]
- Fluoride [ISE]
- Hardness, Total as CaCO₃ [ICP]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrite [Colorimetry]
- Nitrite [IC]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Organic Halides, Total (TOX) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Sulfate [Colorimetry]
- Sulfate [IC]

TriMatrix Laboratories, Inc
 ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
 TYPE: Commercial Environmental Lab

- Sulfide [Colorimetry]
- Sulfide [Titration]
- Sulfides, Acid-Soluble and Acid-Insoluble [Titration]
- Sulfite [Titration]
- Surfactants [Colorimetry]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]

TriMatrix Laboratories, Inc
 ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
 TYPE: Commercial Environmental Lab

- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Explosives Residue ***
- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Diamino-6-nitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]
- 4-Amino-2,6-dinitrotoluene [HPLC]
- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- Nitroglycerin [HPLC]

Wisconsin Department of Natural Resources

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TriMatrix Laboratories, Inc
ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
TYPE: Commercial Environmental Lab

- PETN (Pentaerythritol tetranitrate) [HPLC]
- RDX [HPLC]
- *** Aldehydes and Ketones ***
- Acetaldehyde [HPLC]
- Butanal [HPLC]
- Crotonaldehyde [HPLC]
- Cyclohexanone [HPLC]
- Decanal [HPLC]
- Formaldehyde [HPLC]
- Heptanal [HPLC]
- Hexanal [HPLC]
- m-Tolualdehyde [HPLC]
- Nonanal [HPLC]
- Octanal [HPLC]
- Pentanal (Valeraldehyde) [HPLC]
- Propanal (Propionaldehyde) [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- Petroleum VOC (PVOC) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]

TriMatrix Laboratories, Inc
ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
TYPE: Commercial Environmental Lab

- Fluoride [IC]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Phenolics, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- Sulfate [Colorimetry]
- Sulfate [IC]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]

TriMatrix Laboratories, Inc
ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
TYPE: Commercial Environmental Lab

- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** BNA Semivolatiles ***
- ## SEMIVOLATILES [BNA] (group) [GC/MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Explosives Residue ***
- 1,3,5-Trinitrobenzene [HPLC]
- 1,3-Dinitrobenzene [HPLC]
- 2,4,6-Trinitrotoluene [HPLC]
- 2,4-Diamino-6-nitrotoluene [HPLC]
- 2,4-Dinitrotoluene [HPLC]
- 2,6-Dinitrotoluene [HPLC]
- 2-Amino-4,6-dinitrotoluene [HPLC]
- 2-Nitrotoluene [HPLC]
- 3-Nitrotoluene [HPLC]
- 4-Amino-2,6-dinitrotoluene [HPLC]

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TriMatrix Laboratories, Inc
ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
TYPE: Commercial Environmental Lab

- 4-Nitrotoluene [HPLC]
- HMX [HPLC]
- Nitrobenzene [HPLC]
- Nitroglycerin [HPLC]
- PETN (Pentaerythritol tetranitrate) [HPLC]
- RDX [HPLC]
- *** Aldehydes and Ketones ***
- Acetaldehyde [HPLC]
- Butanal [HPLC]
- Crotonaldehyde [HPLC]
- Cyclohexanone [HPLC]
- Decanal [HPLC]
- Formaldehyde [HPLC]
- Heptanal [HPLC]
- Hexanal [HPLC]
- m-Tolualdehyde [HPLC]
- Nonanal [HPLC]
- Octanal [HPLC]
- Pentanal (Valeraldehyde) [HPLC]
- Propanal (Propionaldehyde) [HPLC]
- *** Pesticides, Organochlorine ***
- ## PESTICIDES, ORGANOCHLORINE (group) [GC]
- *** Petroleum Hydrocarbons ***
- Diesel Range Organics (DRO) [GC]
- Gasoline Range Organics (GRO) [GC]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- *** Waste Characterization Extractions ***
- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]

TriMatrix Laboratories, Inc
ID: 999472650
5560 Corporate Exchange Court
Grand Rapids MI 49512-
Phone: (616) 975-4500
Contact: Rick Wilburn
wilburnr@trimatrixlabs.com
TYPE: Commercial Environmental Lab

- TCLP Extraction [Waste Extractions]
- *** Waste Characterization Assays ***
- Ignitability, Setaflash Closed Cup [Waste Assays]

Twin Lakes Sewage Treatment Plant
ID: 230004060
901 Gatewood Drive
Twin Lakes WI 53181-
Phone: (262) 877-3404
Contact: Terry Trongeau
tlwwtp@frontier.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

- *** General Chemistry ***
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

UL LLC
ID: 999766900
110 South Hill St
South Bend IN 46617-
Phone: (574) 233-4777
Contact: Dale Piechocki
dale.r.piechocki@ul.com
TYPE: Commercial Environmental Lab

Matrix: Drinking Water

- *** SDWA - Disinfection Byproducts ***
- ## HALOACETIC ACIDS (5) - EPA 552.2
- Bromate - EPA 300.1
- Bromate - EPA 317.0 Rev. 2.0
- Bromide - EPA 300.0
- Chlorite - EPA 300.0
- *** SDWA - Primary Non-metals ***
- Cyanide - EPA 335.4
- Cyanide - QuikChem10-204-00-1-X
- Fluoride - EPA 300.0

UL LLC
ID: 999766900
110 South Hill St
South Bend IN 46617-
Phone: (574) 233-4777
Contact: Dale Piechocki
dale.r.piechocki@ul.com
TYPE: Commercial Environmental Lab

- Fluoride - SM 4500F- C
- Fluoride - Technicon 380-75WE
- Nitrate - EPA 300.0
- Nitrate - EPA 353.2
- Nitrate + Nitrite - EPA 353.2
- Nitrite - EPA 353.2
- *** SDWA - Primary Metals ***
- Antimony - EPA 200.8
- Arsenic - EPA 200.8
- Barium - EPA 200.8
- Beryllium - EPA 200.8
- Cadmium - EPA 200.8
- Chromium - EPA 200.8
- Copper - EPA 200.8
- Lead - EPA 200.8
- Mercury - EPA 245.1
- Nickel - EPA 200.8
- Selenium - EPA 200.8
- Thallium - EPA 200.8
- *** SDWA - Secondary Non-metals ***
- Alkalinity - SM 2320B
- Chloride - EPA 300.0
- Chlorine, Free - SM 4500-Cl G
- Chlorine, Total - SM 4500-Cl G
- Conductivity - SM 2510 B
- Orthophosphate - SM 4500-P E
- pH - EPA 150.1
- Sulfate - EPA 300.0
- TDS (Total Dissolved Solids) - SM 2540C
- Turbidity - EPA 180.1
- *** SDWA - Secondary Metals ***
- Aluminum - EPA 200.8
- Calcium - EPA 200.7
- Iron - EPA 200.7

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UL LLC
ID: 999766900
110 South Hill St
South Bend IN 46617-
Phone: (574) 233-4777
Contact: Dale Piechocki
dale.r.piechocki@ul.com
TYPE: Commercial Environmental Lab

- Magnesium - EPA 200.7
- Manganese - EPA 200.8
- Silica - EPA 200.7
- Silver - EPA 200.8
- Sodium - EPA 200.7
- Zinc - EPA 200.8
- *** SDWA - SOC, Dioxin ***
- 2,3,7,8-TCDD (Dioxin) - EPA 1613
- *** SDWA - SOC, Organochlorine Pesticides ***
- Aldrin - EPA 525.2
- Chlordane - EPA 505
- Dieldrin - EPA 525.2
- Endrin - EPA 525.2
- Heptachlor - EPA 525.2
- Heptachlor epoxide - EPA 525.2
- Lindane (gamma-BHC) - EPA 525.2
- Methoxychlor - EPA 525.2
- Toxaphene - EPA 505
- *** SDWA - SOC, N/P Pesticides ***
- Alachlor - EPA 525.2
- Atrazine - EPA 525.2
- Butachlor - EPA 525.2
- Metolachlor - EPA 525.2
- Metribuzin - EPA 525.2
- Propachlor - EPA 525.2
- Simazine - EPA 525.2
- *** SDWA - SOC, Herbicides ***
- 2,4-D - EPA 515.3
- Dalapon - EPA 515.3
- Dicamba - EPA 515.3
- Dinoseb - EPA 515.3
- Pentachlorophenol - EPA 515.3
- Picloram - EPA 515.3

UL LLC
ID: 999766900
110 South Hill St
South Bend IN 46617-
Phone: (574) 233-4777
Contact: Dale Piechocki
dale.r.piechocki@ul.com
TYPE: Commercial Environmental Lab

- Silvex (2.4.5-TP) - EPA 515.3
- *** SDWA - SOC, Miscellaneous ***
- 3-Hydroxycarbofuran - EPA 531.1
- 3-Hydroxycarbofuran - EPA 531.2
- Aldicarb - EPA 531.1
- Aldicarb - EPA 531.2
- Aldicarb Sulfone - EPA 531.1
- Aldicarb Sulfone - EPA 531.2
- Aldicarb Sulfoxide - EPA 531.1
- Aldicarb Sulfoxide - EPA 531.2
- Benzo[a]pyrene - EPA 525.2
- Carbaryl - EPA 531.1
- Carbaryl - EPA 531.2
- Carbofuran - EPA 531.1
- Carbofuran - EPA 531.2
- Di(2-ethylhexyl)adipate - EPA 525.2
- Di(2-ethylhexyl)phthalate - EPA 525.2
- Dibromochloropropane (DBCP) - EPA 504.1
- Diquat - EPA 549.2
- Endothall - EPA 548.1
- Ethylene Dibromide (EDB) - EPA 504.1
- Glyphosate - EPA 547
- Hexachlorobenzene - EPA 525.2
- Hexachlorocyclopentadiene - EPA 525.2
- Methomyl - EPA 531.1
- Methomyl - EPA 531.2
- Oxamyl (Vydate) - EPA 531.1
- Oxamyl (Vydate) - EPA 531.2
- PCBs (as Aroclors) Screening - EPA 505
- *** SDWA - Trihalomethanes ***
- ## THM (group) - EPA 524.2
- ## THM (group) - EPA 551.1
- *** SDWA - Volatile Organics ***

UL LLC
ID: 999766900
110 South Hill St
South Bend IN 46617-
Phone: (574) 233-4777
Contact: Dale Piechocki
dale.r.piechocki@ul.com
TYPE: Commercial Environmental Lab

- ## VOCS, REGULATED (group) - EPA 524.2
- ## VOCS, UNREGULATED (group) - EPA 524.2

UW - Soil and Plant Analysis Lab
ID: 113363800
8452 Mineral Point Road
Madison WI 53593-
Phone: (608) 262-4364
Contact: Ibrahim Saeed
iasaeed@wisc.edu
TYPE: Commercial Environmental Lab

- Matrix: Aqueous**
- *** General Chemistry ***
- Ammonia as N [Colorimetry]
 - Kjeldahl Nitrogen, Total [Colorimetry]
 - Nitrate [Colorimetry]
 - Nitrate + Nitrite [Colorimetry]
 - Residue, Total [Grav]

- Matrix: Solid**
- *** General Chemistry ***
- Ammonia as N [Colorimetry]
 - Kjeldahl Nitrogen, Total [Colorimetry]
 - Nitrate [Colorimetry]
 - Nitrate + Nitrite [Colorimetry]
 - Residue, Total [Grav]

UW-Oshkosh Env. Research & Innovation
ID: 471183460
800 ALGOMA BLVD
OSHKOSH WI 54901-
Phone: (920) 424-3148
Contact: Kimberly Busse
bussek@uwosh.edu
TYPE: Commercial Environmental Lab

- Matrix: Drinking Water**
- *** SDWA - Primary Non-metals ***
- Nitrate - SM 4500-NO3- E

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UW-Oshkosh Env. Research & Innovation

ID: 471183460

800 ALGOMA BLVD

OSHKOSH WI 54901-

Phone: (920) 424-3148

Contact: Kimberly Busse
bussek@uwosh.edu

TYPE: Commercial Environmental Lab

- Nitrate - SM 4500-NO3- F
- Nitrate + Nitrite - SM 4500-NO3- E
- Nitrate + Nitrite - SM 4500-NO3- F
- Nitrite - SM 4500-NO2- B
- Nitrite - SM 4500-NO3- F

UWSP Water and Environmental Analysis

ID: 750040280

800 Reserve Street

Stevens Point WI 54481-

Phone: (715) 346-3209

Contact: Bill DeVita
wdevita@uwsp.edu

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Titration]
- Chloride [Colorimetry]
- Chloride [IC]
- Chlorophyll [Colorimetry]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Hardness, Total as CaCO₃ [Titration]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]

UWSP Water and Environmental Analysis

ID: 750040280

800 Reserve Street

Stevens Point WI 54481-

Phone: (715) 346-3209

Contact: Bill DeVita
wdevita@uwsp.edu

TYPE: Commercial Environmental Lab

- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Zinc [ICP]

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate + Nitrite - SM 4500-NO3- F

Veolia Environmental Services LLC

ID: 268201120

W124 N9451 Boundary Rd

Menomonee Falls WI 53051-

Phone: (262) 255-6655

Contact: William Banks
bill.banks@veoliaes.com

TYPE: Haz. Waste (TSD) Lab

Matrix: Solid

*** Metals ***

- Arsenic [ICP]
- Barium [ICP]
- Cadmium [ICP]
- Chromium (Total) [ICP]
- Copper [ICP]
- Lead [ICP]
- Mercury [Hyd-CVAA]
- Nickel [ICP]
- Selenium [ICP]
- Silver [ICP]
- Zinc [ICP]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Waste Characterization Extractions ***

- TCLP Extraction [Waste Extractions]

*** Waste Characterization Assays ***

- Ignitability, Pensky-Martens Closed Cup [Waste Assays]
- Waste Analysis, Other [Waste Assays]

Veolia ES Technical Solutions, LLC

ID: 246076050

1275 Mineral Springs Drive

Port Washington WI 53074-

Phone: (262) 243-8900

Contact: Phillip Ditter
phillip.ditter@veoliaes.com

TYPE: Haz. Waste (TSD) Lab

Matrix: Solid

*** Waste Characterization Assays ***

- Corrosivity, Liquids [Waste Assays]
- Ignitability, Setaflash Closed Cup [Waste Assays]
- Waste Analysis, Other [Waste Assays]

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Village of Eden

ID: 420004640

P. O. Box 65

Eden WI 53019-

Phone: (920) 477-4051

Contact: Edward Costello
edenwwtp@gmail.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Vista Analytical Laboratory Inc

ID: 998036160

1104 Windfield Way

El Dorado Hills CA 95762-

Phone: (916) 673-1520

Contact: Calvin Tanaka
calvin@vista-analytical.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** PCB Congeners ***

- ## PCB CONGENERS (group) [HR-GC/MS]
- *** Dioxins and Furans ***
- ## DIOXINS & FURANS (group) [HR-GC/MS]

Matrix: Drinking Water

*** SDWA - SOC, Dioxin ***

- 2,3,7,8-TCDD (Dioxin) - EPA 1613

Matrix: Solid

*** PCB Congeners ***

- ## PCB CONGENERS (group) [HR-GC/MS]
- *** Dioxins and Furans ***
- ## DIOXINS & FURANS (group) [HR-GC/MS]

Walworth County Division of Public Health

ID: 265178210

PO Box 1005

Elkhorn WI 53121-

Phone: (262) 741-3140

Contact: Erica Bergstrom
ebergstrom@co.walworth.wi.us

TYPE: Public Health Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - SM 4500-NO3- D

Waukesha Co. - Div. of Environmental Health

ID: 268511760

515 W Moreland Blvd, Rm AC260

Waukesha WI 53188-

Phone: (262) 896-8300

Contact: Mary Pakenham
mpakenham@waukeshacounty.gov

TYPE: Public Health Lab

Matrix: Drinking Water

*** SDWA - Primary Non-metals ***

- Nitrate - Orion 601

Waukesha Wastewater Treatment Plant

ID: 268005100

600 Sentry Dr.

Waukesha WI 53186-5950

Phone: (262) 524-3627

Contact: Randall Thater
rthater@ci.waukesha.wi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Cyanide, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- *** Metals ***
- Cadmium [FLAA]
- Chromium (Total) [FLAA]
- Copper [FLAA]
- Lead [FLAA]
- Nickel [FLAA]
- Silver [FLAA]

Waukesha Wastewater Treatment Plant

ID: 268005100

600 Sentry Dr.

Waukesha WI 53186-5950

Phone: (262) 524-3627

Contact: Randall Thater
rthater@ci.waukesha.wi.us

TYPE: Municipal Wastewater Lab

- Zinc [FLAA]

Western Racine Co. Sewerage District

ID: 252003840

Box 177

Rochester WI 53167-

Phone: (262) 534-6237

Contact: Jeff Bratz
wrcsd@tds.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [ISE]
- Phosphorus, Total [Colorimetry]

White Water Associates, Inc.

ID: 999971280

P.O. Box 27

Amasa MI 49903-

Phone: (906) 822-7373

Contact: Bette Premo, Ph.D.
bette.premo@white-water-associates.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Colorimetry]
- Alkalinity [Titration]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]

Wisconsin Department of Natural Resources

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White Water Associates, Inc.
 ID: 999971280
 P.O. Box 27
 Amasa MI 49903-
 Phone: (906) 822-7373
 Contact: Bette Premo, Ph.D.
 bette.premo@white-water-associates.com
 TYPE: Commercial Environmental Lab

- Chloride [Colorimetry]
- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]

*** Metals ***

- Aluminum [ICP-MS]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP-MS]
- Beryllium [ICP-MS]
- Boron [ICP-MS]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Iron [ICP-MS]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]

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 Phone: (906) 822-7373
 Contact: Bette Premo, Ph.D.
 bette.premo@white-water-associates.com
 TYPE: Commercial Environmental Lab

- Manganese [ICP-MS]
 - Molybdenum [ICP-MS]
 - Nickel [ICP-MS]
 - Potassium [ICP]
 - Selenium [ICP]
 - Selenium [ICP-MS]
 - Silver [ICP]
 - Silver [ICP-MS]
 - Sodium [ICP]
 - Strontium [ICP-MS]
 - Thallium [ICP-MS]
 - Vanadium [ICP-MS]
 - Zinc [ICP]
 - Zinc [ICP-MS]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Matrix: Solid

*** General Chemistry ***

- Residue, Total [Grav]
- *** Metals ***
- Arsenic [ICP]
 - Cadmium [ICP]
 - Calcium [ICP]
 - Chromium (Total) [ICP]
 - Copper [ICP]
 - Iron [ICP]
 - Lead [ICP]
 - Magnesium [ICP]
 - Manganese [ICP]
 - Potassium [ICP]
 - Selenium [ICP]
 - Silver [ICP]
 - Sodium [ICP]

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 Contact: Bette Premo, Ph.D.
 bette.premo@white-water-associates.com
 TYPE: Commercial Environmental Lab

- Zinc [ICP]
- *** Volatile Organics ***
- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]

Whitelaw Wastewater Treatment Plant
 ID: 436005900
 P.O. Box 294
 Whitelaw WI 54247-
 Phone: (920) 732-1331
 Contact: Gerald Linsmeier
 villageofwhitelaw@comcast.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Wisconsin State Laboratory of Hygiene
 ID: 113133790
 2601 Agriculture Dr
 Madison WI 53718-
 Phone: (800) 442-4618
 Contact: Susan Hill
 hill@mail.slh.wisc.edu
 TYPE: Public Health Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Colorimetry]
- Chloride [IC]
- Cyanide, Available [Colorimetry]
- Cyanide, Total [Colorimetry]

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Wisconsin State Laboratory of Hygiene

ID: 113133790

2601 Agriculture Dr
Madison WI 53718-
Phone: (800) 442-4618

Contact: Susan Hill
hill@mail.slh.wisc.edu

TYPE: Public Health Lab

- Hardness, Total as CaCO₃ [ICP]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate [Colorimetry]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Orthophosphate [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]
- Silica [Colorimetry]
- Sulfate [Colorimetry]
- Sulfate [IC]
- Sulfide [ISE]
- *** Metals ***
- Aluminum [ICP]
- Antimony [GFAA]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [GFAA]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]

Wisconsin State Laboratory of Hygiene

ID: 113133790

2601 Agriculture Dr
Madison WI 53718-
Phone: (800) 442-4618

Contact: Susan Hill
hill@mail.slh.wisc.edu

TYPE: Public Health Lab

- Chromium (Total) [GFAA]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [GFAA]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** PAH - Polynuclear Aromatic Hydrocarbons (BN) ***
- ## PAH (group) [GC/MS]
- *** Volatile Organics ***

Wisconsin State Laboratory of Hygiene

ID: 113133790

2601 Agriculture Dr
Madison WI 53718-
Phone: (800) 442-4618

Contact: Susan Hill
hill@mail.slh.wisc.edu

TYPE: Public Health Lab

- ## VOLATILE ORGANICS [VOC] (group) [GC/MS]
- 1,3-Propanediol [GC]
- Ethylene Glycol [GC]
- Propylene Glycol [GC]
- *** Toxicity, Acute ***
- Acute Tox - Ceriodaphnia dubia [WET]
- Acute Tox - Pimephales promelas [WET]
- *** Toxicity, Chronic ***
- Chronic Tox - Ceriodaphnia dubia [WET]
- Chronic Tox - Pimephales promelas [WET]
- Chronic Tox - Selanastrum capricornutum [WET]
- Matrix: **Drinking Water**
- *** SDWA - Secondary Non-metals ***
- Sulfate - EPA 375.2
- *** SDWA - Secondary Metals ***
- Sodium - EPA 200.7

Matrix: **Solid**

- *** General Chemistry ***
- Ammonia as N [Colorimetry]
- Chloride [Colorimetry]
- Cyanide, Total [Colorimetry]
- Kjeldahl Nitrogen, Total [Colorimetry]
- Nitrate + Nitrite [Colorimetry]
- Organic Carbon, Total (TOC) [Comb-Ox]
- Phosphorus, Total [Colorimetry]
- Phosphorus, Total [ICP]
- Residue, Total [Grav]
- *** Metals ***
- Aluminum [ICP]
- Antimony [ICP]
- Arsenic [ICP]

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2601 Agriculture Dr
Madison WI 53718-
Phone: (800) 442-4618

Contact: Susan Hill
hill@mail.slh.wisc.edu

TYPE: Public Health Lab

- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [ICP]
- Iron [ICP]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]
- Molybdenum [ICP]
- Nickel [ICP]
- Potassium [ICP]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

*** PAH - Polynuclear Aromatic
Hydrocarbons (BN) ***

- ## PAH (group) [GC/MS]

*** Volatile Organics ***

- ## VOLATILE ORGANICS [VOC]
(group) [GC/MS]
- 1,3-Propanediol [GC]
- Ethylene Glycol [GC]
- Propylene Glycol [GC]

*** Waste Characterization Extractions ***

- EPTOX Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

Wisconsin State Laboratory of Hygiene

ID: 113133790

2601 Agriculture Dr
Madison WI 53718-
Phone: (800) 442-4618

Contact: Susan Hill
hill@mail.slh.wisc.edu

TYPE: Public Health Lab

- *** Waste Characterization Assays ***
- Ignitability, Pensky-Martens Closed Cup
[Waste Assays]
 - Waste Analysis, Other [Waste Assays]

WRR Environmental Services Co., Inc.

ID: 618026530

5200 Ryder Rd
Eau Claire WI 54701-
Phone: (715) 834-9624

Contact: Eric Gunderson
egunders@wrres.com

TYPE: Commercial Environmental Lab

Matrix: Aqueous

*** Metals ***

- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Cadmium [ICP]
- Chromium (Total) [ICP]
- Copper [ICP]
- Lead [ICP]
- Nickel [ICP]
- Selenium [ICP]
- Silver [ICP]
- Thallium [ICP]
- Zinc [ICP]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

Matrix: Solid

*** Metals ***

- Antimony [ICP]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Cadmium [ICP]

WRR Environmental Services Co., Inc.

ID: 618026530

5200 Ryder Rd
Eau Claire WI 54701-
Phone: (715) 834-9624

Contact: Eric Gunderson
egunders@wrres.com

TYPE: Commercial Environmental Lab

- Chromium (Total) [ICP]
- Copper [ICP]
- Lead [ICP]
- Nickel [ICP]
- Selenium [ICP]
- Silver [ICP]
- Thallium [ICP]
- Zinc [ICP]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

*** Waste Characterization Assays ***

- Corrosivity, Liquids [Waste Assays]
- Ignitability, Pensky-Martens Closed Cup
[Waste Assays]
- Waste Analysis, Other [Waste Assays]

Xcel Energy, Inc., Minneapolis Testing La

ID: 999071150

1518 Chestnut Avenue North
Minneapolis MN 55403-1292
Phone: (612) 630-4145

Contact: Kari Ziebarth
kari.l.ziebarth@xcelenergy.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Ammonia as N [ISE]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [IC]
- Fluoride [IC]
- Hardness, Total as CaCO₃ [ICP]
- Nitrate [IC]
- Nitrate + Nitrite [Colorimetry]
- Oil&Grease, Hexane Ext. Material
(HEM) [Grav-HEM]

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Xcel Energy, Inc., Minneapolis Testing La
 ID: 999071150
 1518 Chestnut Avenue North
 Minneapolis MN 55403-1292
 Phone: (612) 630-4145
 Contact: Kari Ziebarth
 kari.l.ziebarth@xcelenergy.com
 TYPE: Industrial Environmental Lab

- Organic Carbon, Total (TOC) [Comb-Ox]
- Phosphorus, Total [Colorimetry]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Sulfate [IC]

*** Metals ***

- Aluminum [ICP]
- Antimony [ICP]
- Antimony [ICP-MS]
- Arsenic [ICP]
- Arsenic [ICP-MS]
- Barium [ICP]
- Barium [ICP-MS]
- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [UltraLow]

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 1518 Chestnut Avenue North
 Minneapolis MN 55403-1292
 Phone: (612) 630-4145
 Contact: Kari Ziebarth
 kari.l.ziebarth@xcelenergy.com
 TYPE: Industrial Environmental Lab

- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]
- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

Matrix: Solid

*** General Chemistry ***

- Chloride [IC]
 - Fluoride [IC]
 - Nitrate [IC]
 - Sulfate [IC]
- ### *** Metals ***
- Aluminum [ICP]
 - Antimony [ICP]
 - Antimony [ICP-MS]
 - Arsenic [ICP]
 - Arsenic [ICP-MS]
 - Barium [ICP]
 - Barium [ICP-MS]

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 Minneapolis MN 55403-1292
 Phone: (612) 630-4145
 Contact: Kari Ziebarth
 kari.l.ziebarth@xcelenergy.com
 TYPE: Industrial Environmental Lab

- Beryllium [ICP]
- Beryllium [ICP-MS]
- Boron [ICP]
- Cadmium [ICP]
- Cadmium [ICP-MS]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Chromium (Total) [ICP-MS]
- Cobalt [ICP]
- Cobalt [ICP-MS]
- Copper [ICP]
- Copper [ICP-MS]
- Iron [ICP]
- Lead [ICP]
- Lead [ICP-MS]
- Magnesium [ICP]
- Manganese [ICP]
- Manganese [ICP-MS]
- Mercury [Hyd-CVAA]
- Mercury [Therm Decomp AA]
- Molybdenum [ICP]
- Molybdenum [ICP-MS]
- Nickel [ICP]
- Nickel [ICP-MS]
- Potassium [ICP]
- Selenium [ICP]
- Selenium [ICP-MS]
- Silver [ICP]
- Silver [ICP-MS]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [ICP]
- Thallium [ICP-MS]

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Phone: (612) 630-4145
Contact: Kari Ziebarth
kari.l.ziebarth@xcelenergy.com
TYPE: Industrial Environmental Lab

- Tin [ICP]
- Vanadium [ICP]
- Vanadium [ICP-MS]
- Zinc [ICP]
- Zinc [ICP-MS]
- *** PCBs as Aroclors ***
- ## PCB as AROCLORS (group) [GC]
- *** Waste Characterization Extractions ***
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]